

AMERICAN MADE GAME CALLS



FOXPRO Inc. • 14 Fox Hollow Drive • Lewistown, PA 17044 • (717)-248-2507

WWW.GOFOXPRO.COM



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FOXPRO Inc. 14 Fox Hollow Drive Lewistown, PA 17044

Hours of Operation: Monday-Friday 8AM-5PM EST

Contact Information:

Customer Service: (717) 248-2507

Toll Free Orders Only: 866-463-6977

General Inquiry E-mail: sales@goFoxpro.com

Service Department E-mail: service@goFoxpro.com

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WARNING: To eject a FOXPRO game call safely from the computer after connecting with a USB cable, safe eject must be used. This is typically located in the bottom right corner of the desktop. Right click and select "Eject X360" with the X360 label listed below. Failure to safely eject the device may result in damage to the SD-CARD, configuration files, file system, and/or potential damage to the caller.

1. Getting Started

Congratulations on your purchase of the FOXPRO X360 digital game call. The X360 is a simple to use, yet highly sophisticated unit that is simply the most advanced digital game call ever released. It is packed with exciting new features enabling you to take control of your hunts like never before. To get the full advantage of the X360 and its wide range of features, please read and understand the operating instructions in full. Here are just a few of the advanced features of the X360:

- 1) **Advanced 360 Sound.** Advanced 360 Sound, when activated, disperses your selected sound in a random motion between speakers to create a realism never offered before. Plus, with 5 different speed controls that allow you to set your desired speed of motion, you can create even more realism, from calm to chaos.
- 2) **Weight Scale.** The TX2000 transmitter features a weight scale that allows you to quickly weigh predators. No more guessing weights.
- 3) **Unrivaled Sound Quality.** The X360 comes with a Full Range Speaker, 3 XHD Plus Speakers, and 3 Tweeters. The sounds have been remastered to play a much broader frequency range, including Ultrasonic Sound. This combination delivers unrivaled sound quality.
- 4) **New Music Mode.** The X360 features a Music Mode, which changes the equalization of sound frequencies playing through the X360 to enhance your listening experience. This feature allows you to, not only, use your X360 as a game call, but also as a Bluetooth speaker.
- 5) **FOXFUSION With 32 Bit.** FOXFUSION gives a user the ability to play 2 sounds at once with independent volume control, mute control, pitch control, and sound selection. The X360 offers this ability with 32-bit audio files, and now has a much more user-friendly screen that makes navigating between the two sounds easier than ever.
- 6) **2 Multi Speed Decoys.** 2 decoys are standard on the X360, a bird and a critter topper. Both decoys are identified by either a singular black dot or two black dots to differentiate between Decoy 1 (Short Wire) and Decoy 2 (Long Wire). Both decoys are speed selectable from the TX2000 remote control with five different speed settings: Slow, Medium, and Fast to give you the control you need to create calm to chaotic motion. You can change the speed of the decoys by holding the Decoy button for whichever decoy you want to change the speed of. Both decoys also feature LED lights on them that make them visible at night, which can be turned on and off by the remote control.

1-1 What's in the Box?

Included with the box you should find the following list of items:

- 1) X360 digital game call
- 2) TX2000 remote control
- 3) 1 Critter Topper with Short Support Wire
- 4) 1 White/Black Bird Topper with Long Support Wire
- 5) Instruction Manual with Quick Start Guide
- 6) Warranty registration card
- 7) 11.1V Lithium-Ion Battery Pack/Charger Kit
- 8) USB C Cable
- 9) QD attachment with paracord slip knot for weight scale

1-2 X360: First Glance

The graphics below display the X360, along with an overview and description of the main unit.

Number	Description	Number	Description
1	Power Switch	13	Auxiliary Jack
2	Speaker 1	14	External Speaker Jack
3	Speaker 2	15	Battery Compartment
4	Speaker 3	16	Decoy 1
5	Speaker 2 On/Off Switch	17	Decoy 2
6	Speaker 3 On/Off Switch	18	Power/Pilot Light
7	Mode Selector Switch	19	Decoy Lights
8	Lower Speaker On/Off	20	Foldable Legs
9	Bluetooth	21	Full Range Speaker

10	USB Port	22	Antenna
11	Charge Jack	23	Carry Sling Adapter
12	Carry Handle	24	Tripod Mount

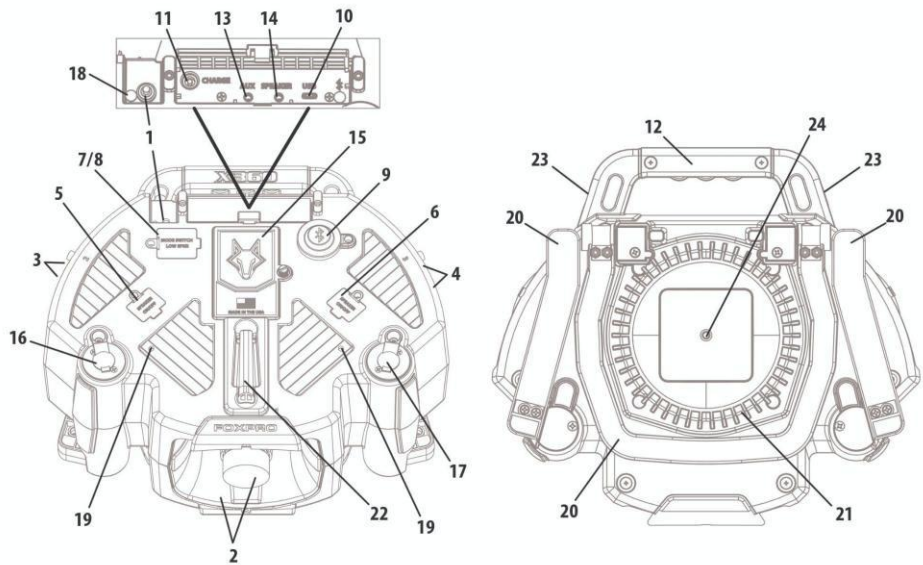


Figure 1-1 X360 Digital Game Call

1-3 X360: Installing the Lithium-Ion Battery

The X360 comes standard with an 11.1V Lithium-Ion Battery Pack/Charger Kit. The battery pack will need to be charged fully before use to get the best performance.

Installing the Battery Pack in the X360.

1. Access the battery compartment by unscrewing the knurled thumb screw on the top of the X360 and removing the battery door. Once the door is removed, locate the power wire that is inside the battery compartment. It will have a white, plastic connector on the end.
2. Connect the battery pack to the power wire and place the battery pack into the X360.
3. Reinstall the battery cover and secure it with the knurled thumb screw.

1-4 Charging the X360

Your X360 game call comes with an 11.1V 10,000mAh Lithium-Ion battery pack and compatible charger. To charge the battery pack, you will have to install the battery into the caller by following the steps in Section 1-3.

Once you have the battery installed, make sure the X360 is powered off, and any accessories (external speaker, external decoy, USB cable) are disconnected from the unit. Next, plug your charger into the charge jack on the top of the caller (below the handle, labeled Charger) and connect the other end to a 120V AC wall plug. At the end of the charger, you will notice a glowing red light. This indicates that the battery pack is charging. The light will turn green once the battery is fully charged. It takes roughly 6 hours to charge a fully depleted battery pack.

Note: There are some instances where the red charging light will slowly blink before turning solid red. This is perfectly normal.

WARNING

- **Never attach an unapproved or a non-FOXPRO® charger to your X360!** Damage caused by plugging unapproved charging devices into your X360 will not be covered by the warranty.
- **Never connect your X360 to an unregulated 12V system (i.e., automotive systems, high current power supplies, etc.).** Serious damage will occur which is not covered by the warranty. The charge jack is intended only for FOXPRO® chargers.
- **Only use Lithium-Ion Battery Packs approved by FOXPRO for use in the X360.**

GENERAL PRECAUTIONS FOR CHARGING

- **Never attempt to charge batteries that are not intended to be recharged!** This includes both Zinc Carbon and alkaline cells. The resulting damage can be serious. and

will not be covered by the warranty. For maximum charge efficiency, we recommend charging your X360 in temperatures ranging from 40°F to 85°F (5°C to 30°C).

- **Disconnect any/all accessory devices that may be attached to the X360 prior to charging.** This includes external speakers, auxiliary devices, and USB cables.
- Make sure that the rechargeable battery pack is installed in the X360 properly.
- Connect the approved FOXPRO charger to the charger jack on the X360 and attach the transformer to the appropriate outlet.
- **Do not leave charging batteries unattended.**
- Recharge your batteries periodically—even when not in use—to prevent deep discharge.

1-5 TX2000: First Glance

The following chart corresponds to a graphic that illustrates the TX2000. Please reference the numbers on the chart below to the illustration.

Number	Description	Number	Description
1	Customizable User Buttons	10	Decoy 2 Button
2	Quick Access Preset Buttons	11	Power On/Off
3	Recall	12	Weight Scale
4	Scroll Up	13	Fox Data
5	Volume Down	14	Mute
6	Play / Select	15	Volume Up
7	Scroll Down	16	Back / Menu
8	FOX Fusion	17	USB-C Port
9	Decoy 1 Button	18	Temp / Barom. Sensor

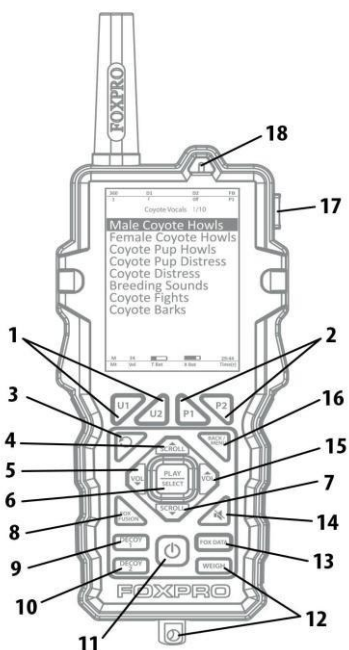


Figure 1-2 TX2000 Control

1-6 TX2000 Remote: Requirements

The TX2000 remote control operates on 4 'AA' batteries. It is recommended that you use high quality lithium or alkaline batteries for the best performance.

Installing Batteries in the TX2000

- 1) Access the battery compartment by removing the door from the back of the remote.
- 2) Place the batteries into each battery cavity while observing polarity (+/-) as indicated.
- 3) Install the battery compartment door back on the remote.

2. Quick Start Guide

The X360 is the most feature rich unit ever brought to market. Because of that, the X360 user manual is rather lengthy, covering all features of the X360 and remote control. We realize that some of you may wish to jump directly into basic operations. This is a very brief overview, and it is strongly recommended that you read this manual entirely to fully understand all capabilities of the system.

2-1 Power on the X360

After installing batteries as described in Section 1, turn on the X360 by sliding the power switch to the "ON" position. The on-board Green LED Power Light will turn on. The Green LED Power Light is also a low battery indicator that blinks when the batteries need recharged.

2-2 TX2000 Setup

Once the batteries are installed in the TX2000, it is recommended that you set up the date and time settings. This section will explain these setup configurations.

Setting the Clock:

1. Push the Back / Menu Button
2. Scroll down to the Date/Time(r) menu and push Play / Select
3. Scroll down to Time and push Play / Select
4. Use the scroll buttons to set the current hour and push Play / Select. Please be sure to select the correct AM or PM hour. AM is abbreviated as A, and PM is abbreviated as P in 12-hour format.
5. Use the scroll buttons to set the current minute and push Play / Select

The clock can be displayed in either the standard 12-hour format or 24-hour format (military time).

Configuring Time Format:

1. Access the Date/Time(r) menu and select "Time Format"
2. Use the scroll buttons to select either 12 or 24-hour time format.

3. Push “Play/Select” to lock in the setting.

The bottom status line of the TX2000 display can show either the current time or the stand timer. The stand timer will only be displayed if it is turned on—otherwise the clock will show the current time.

The TX2000 will keep track of the current date to properly display moon phases. It is recommended to set this up when you first start using the TX2000.

IMPORTANT NOTE

The TX2000 control features a moon phase indicator. To display the correct moon phase, it is imperative that you enter the correct date. Otherwise, the information displayed may not be correct.

Setting the Date:

1. Access the Date/Time(r) menu and select “Date”
2. By default, the first option is the month. Use the scroll buttons to select the current month and then push the “Play/Select” button.
3. Next you set the day using the same method described above and then push “Play/Select”.
4. Finally, set the year and push “Play/Select” to lock it in.

There are three different date formats that you can choose from depending upon your personal preference. They are month/day/year, day.month.year, and year-month-day.

Configuring Date Format:

1. Access the Date/Time(r) menu and select “Date Format”
2. Use the scroll buttons to cycle through the options.
3. When your desired date format is shown, push “Play/Select” to lock it in.

2-3 Playing Sounds Remotely

Make sure that you have properly installed batteries in both the X360 and TX2000 remote as described within Section 1. Turn on the X360 by sliding the power switch to the on position. Turn on the TX2000 remote by pushing and holding the power button for approximately 1-2 seconds. When powered on, the X360 on-board Green Led will turn on. The TX2000 default view will display Favorites/Presets, FOXPILOT, and Sounds folders. Select the sounds folder in order to view the available categories.

Using the scroll buttons on the TX2000, highlight the category you wish to pick a sound from, and then push the “Play/Select” button. The sounds assigned to that category will now be displayed. Use the scroll buttons to highlight a sound that you wish to play, and then push the “Play/Select” button to begin playback. **You then must use the volume up button to raise the volume level to your desired setting.**

FOXPRO TIP

Before selecting a sound, push the Mute Button. Next, select the sound you want to play and hit the Play/Select button. Then, adjust the volume to your desired level and push the Mute Button. Your selected sound will start playing at your volume you selected.

To mute the sound, simply push the “Mute” button. Un-muting is accomplished by pushing the “Mute” button a second time. **Note: Mute also pauses the sound. When unmuted, the sound begins at the point in which it was muted.** You can quickly change to a different sound by highlighting it on the screen and then pushing the “Play/Select” button. To quickly go back to the previous sound, you can push the “Recall” button.

For more detailed information on remote operations and configuration, please continue to Section 4.

2-4 Using Presets/Favorites

The TX2000 can store up to 50 unique presets or favorites. A preset is a shortcut to a particular sound which has a defined volume level. The TX2000 has 2 quick access preset buttons (P1 and P2) located on the keypad. (see image 1-2 in Section 1). **Note: The User Buttons (U1 and U2) can also be programmed for two additional quick access preset buttons.** By default, your

TX2000 will have no presets established. The following instructions will describe how to setup a preset:

To Create a Preset/Favorite:

1. From the main screen (categories view), select the “Favorites/Presets” menu item.
2. You will now see your 50 preset spots. Notice that the top screen will indicate “Preset Recording”. The first step is to select the preset location that you would like to put your desired sound.
3. Once you have scrolled to your desired location, press the “Play/Select” button. This will now open your categories.
4. Use the scroll buttons to highlight the category that the sound is in and then push the “Play/Select” button.
5. Use the scroll buttons to highlight the sound you want to establish for this preset and then push the “Play/Select” button.
6. The last step is setting the volume level. Use the volume buttons to set the desired volume level you wish to assign to this preset and then push “Play/Select” to lock it in.
7. Your preset is now set up.

To Change an Already Set Preset/Favorite:

1. To change an already set Preset/Favorite is simple. First, you will highlight the sound you would like to change.
2. Once there, push and hold the Play/Select button for a few seconds.
3. Once selected, follow steps 4-6 in the previous section to finish the process of changing a Preset/Favorite.

You can assign the P1, P2, U1, and U2 buttons in the following manner:

1. Highlight the sound that you wish to have established in one of the four positions.
2. From the main sounds or category screen, press and hold the P1, P2, U1, or U2 button for approximately 3-4 seconds.
3. Set the volume level and then push the “Play/Select” button to lock in that preset.

Note: Selecting Presets with this method will also assign them to the Favorites / Presets category screen. P1 and P2 will go to the first two positions, and U1 and U2 will go to positions 3 and 4 respectively.

To initiate playback of preset 1-4, make sure that both the X360 and TX2000 are turned on, and then push the corresponding preset button (P1, P2, U1, or U2) on the remote keypad. The X360 will then instantly switch to that sound and volume level.

To initiate playback of any preset, simply select the “Favorites/Presets” menu on the main screen, browse through the available presets, and then use the “Play/Select” button, just as if you were picking a sound for normal playback.

Presets can also be managed on a computer by editing a specific file located within the TX2000. For the advanced information on this process, please view **Section 10**.

2-5 Elevating the X360

The X360 features built in legs on the bottom of the unit. These legs allow you to set the X360 in an elevated position. Simply move the legs to your desired position and set the unit on the ground. The legs can also be used to hang the X360 from fence posts, tree limbs, or other areas. If more elevation is needed, one of the legs features a tripod mount. This mount will work with most tripods using the universal-type tripod connector. Using the legs can be helpful in two ways. First, elevating the caller off the ground can help sound distribution by lessening the dampening of the emitted sound to the ground. Second, elevation can be very helpful in maximizing the remote range.

3. X360 Main Unit

3-1 Bluetooth

The X360 game call is not only a predator caller. It also can function as a Bluetooth speaker. To enable the Bluetooth function, first make sure the caller is powered on. Once it is powered on, push the bluetooth button located on the top of the unit. Whenever it is turned on you will notice a blue light illuminate the bluetooth button. Your X360 is now ready to connect to your phone.

The next step is to connect your phone to the X360 via Bluetooth, so you will have to access the Bluetooth menu on your phone. Once you enter the menu and the Bluetooth on the X360 is

turned on, you will see the X360 is labeled as “FOXPRO X360”. Follow your phone’s instructions on how to connect to a Bluetooth device. Once connected, your X360 will now function as an external speaker.

Bluetooth Volume

As with any external speaker, the volume of the X360 will be controlled through your phone.

Note: Bluetooth technology has a limited range. If you move your phone far enough away from the X360, you will lose Bluetooth connection. If this happens, you will have to move closer and reconnect your phone to the X360.

3-2 Playback Modes

The X360 features 3 Playback modes that adjust the equalization of speakers to offer the best audio performance for the mode that you select. The 3 modes are Game Call Mode, Music Mode 1, and Music Mode 2. In Game Call Mode, there is more mid-range frequency driven to the speakers, since the majority of the vocal content in those sounds falls within that range. If using the X360 to playback music, it is recommended to choose one of the 2 Music modes to best enhance the sound of the music being played. The Music Modes will have two different types of equalization for different genres of music. You can test them both to see which equalizes your music selection most efficiently.

3-3 External Speaker Jack Specifications

The X360 features an external speaker jack, located below the handle labeled Speaker. This is a standard 3.5mm female jack that can accept a 3.5mm male plug. When selecting an external speaker to use with the X360, note that FOXPRO recommends the use of a speaker with 8Ω Impedance.

FOXPRO carries a variety of external speakers for purchase that can be used with the X360. You can view the line of speakers online by visiting www.gofoxpro.com **Connect an external speaker to Your X360:**

1. Make sure that the X360 is powered-off before connecting an external speaker.
2. Connect the plug from the external speaker to the external speaker jack.
3. Turn on the X360 and begin playing a sound to hear the external speaker in action.

3-4 Auxiliary Device Jack Specifications

The X360 is equipped with an auxiliary jack labeled "AUX". This jack is located below the handle labeled AUX. The X360 has two decoys located on the top of the unit that can be controlled independently with your TX2000 control. If you wish to add a third decoy, this jack will allow for that. The purpose of this jack is to allow for the connection of certain external devices (such as Jack Predator Decoys) for triggering their action on and off by using the TX2000 control. **Note: For remote operation of the AUX jack, you will have to program one of the User Keys (U1 or U2) to operate this jack.** To do this, turn on the X360 Transmitter and push the FOX Features button. Scroll down the Menu to the User 1 or User 2 and push Play / Select. Scroll through the options to Aux and push Play / Select. The User button is now programmed to control the operation of what is connected to the Aux Jack.

While you may be able to connect other devices to the auxiliary jack beyond Jack Predator Decoys, there are strict electrical limits involved with this jack. If these limits are exceeded, damage to your X360 will result. That damage is not covered by warranty.

The electrically inclined will want to know that the jack is connected to the drain of an internal FET with a maximum current rating of 2A. The tip polarity of the 3.5mm jack is positive, the sleeve is negative. If the external device is connected with reverse polarity, an internal production diode within the FET will conduct causing the device to stay on constantly. **The maximum voltage applied to this jack cannot exceed 15VDC.**

Instructions for connecting various devices to the auxiliary jack are beyond the scope of this manual. You are urged to seek help from a knowledgeable professional before connecting any unapproved devices to the jack. Keep in mind that any damage to the X360 as a result of improper use of the auxiliary jack is not covered by the warranty, nor will FOXPRO be liable for damage to any connected devices.

3-5 Integrated USB-C Port

The X360 features a USB-C. The port is located under the handle and is labeled USB. This port allows you to connect a USB-C cable from the X360 to a USB port on a computer for performing such tasks as loading FOXPILOT sequence files and reprogramming sounds (more details in a later section).

IMPORTANT NOTE

When connecting the X360 to a home computer, make sure that the X360 power is turned on.

4. TX2000 Control

This section covers all aspects of the TX2000 control. The TX-2000 remote control boasts a large full-color LCD screen, customizable display options, a built-in weight scale, and external sensors for optimal temperature and barometric pressure. Additional features include FOXFUSION for 1632 bit sounds, improved FOXBANG settings, and expanded FOXPITCH range. The device supports FOXPILLOT sequences for hands free calling and FOXDATA recording for precise tracking of hunting conditions

4-1 What are FOX Features?

Throughout this section, you will be introduced to a set of features that are referred to as FOX Features. FOX Features are FOXPRO specific features to give you more options and versatility when on stands. These features include FOXBANG, FOXPILLOT, FOXFUSION, Advanced 360 Sound, FOXPITCH, and FOXDATA. These features will be explained in full detail in Section 5 of this manual.

4-2 Turning on the TX2000

After installing batteries as indicated in Section 1-6 (pg. 12), you can turn on the TX2000 by pushing and holding the power button for approximately 1-2 seconds. An initial startup screen will appear showing the FOXPRO logo, date, time, channel, and remote version information. After the startup screen clears, the main sound selection screen will appear.

4-3 Navigating the TX2000

The TX2000 has a scroll up and scroll down button for cycling through the on-screen display. A selected menu item is highlighted with a horizontal bar and, by pressing the scroll up or down arrow button, that horizontal bar will move up or down through the menu items list. To make menu selections, use the “Play/Select” button. The “Back/Menu” button allows you to access the TX2000 menu configuration and step back one level in the menu system.

4-4 Understanding the TX2000 Display

The TX2000 control screen can be viewed in three main segments: top status line, primary display area, and bottom status line. The top and bottom status lines are static—meaning that

they will always be present. The primary display area is dynamic and will change depending upon the operation that you are performing.

Top Status Line Overview	
Name	Details
360	Advanced 360 status indicator. Displays the current setting for Advanced 360 Sound. Off, 1,2,3,4,5.
D1	Decoy 1 status indicator. Displays the current setting for Decoy 1. Off, Slow, Med, and Fast.
D2	Decoy 2 status indicator. Displays the current setting for Decoy 1. Off, Slow, Med, and Fast.
FB	FOXBANG Status Indicator. Displays the current setting for FOXBANG. Off, P1, P2, P3, P4, P5, and M.

Primary Display Area Overview
Details
The image above shows the primary display area for the TX2000 with default settings using the day theme. The three listings you will see on this screen are Favorites/Presets, FOXPILOT, and SOUNDS. These options are always available on this screen. You will find your categories/sub categories under the SOUNDS listing.

Bottom Status Line Overview

Name	Details
MT	Mute status indicator. When the sound is muted, a letter M will appear.
VOL	Volume level indicator. Ranges 0 – 40.
T BATT X BATT	Battery level indicator of the X360 Transmitter. Battery level indicator of the X360. X360 must be on to be displayed.
TIME(R)	Displays either stand timer or real-time clock. When an alarm is indicated, the background will blink red.

4-5 Accessing TX2000 Configuration Menu

From the sounds screen, push the “Back/Menu” button a single time. This will get the X360 configuration menu to appear. There are a total of five options that will appear on this menu: FoxFeatures, Decoy Settings, Sound Settings, Display/Power, Date/Time(r), TX2000 Settings, and Radio Channel. Each of these items is displayed below with all possible values.

FoxFeatures Menu		
This menu item provides access to turning FoxFeatures on or off and their respective configurations.		
Menu Item	Description	Values
Adv 360 Motion	Turns Advanced 360 Sound on or off.	Off, On
Adv 360 Rate	Sets the speed for Advanced 360 Sound. 1 is the slowest speed and 5 is the fastest speed.	1,2,3,4,5
FOXBANG	Turns FOXBANG off or on to desired function.	Off, Preset 1, Preset 2, Preset 3, Preset 4, Preset 5, Mute
FOXBANG Sen	Sets the FOXBANG Sensitivity	Ex. Low, Low, Med, High

FOXPITCH	Turns FOXPITCH on or off and sets the pitch adjustment level.	Off, On. When turned on, a new screen will appear for adjusting.
Auto Volume	Turns auto volume on or off	Off, On
User 1	Allows for assigning a function to the User 1 button.	Preset 3, Preset 4, FOXPITCH, Adv 360, Auto Vol, FOXBANG, Time(r) Toggle, Timer
User 2	Allows for assigning a function to the User 2 button.	Reset, Backlight, Display Theme, FL On/Off Preset 3, Preset 4, FOXPITCH, Adv 360, Auto Vol, FOXBANG, Time(r) Toggle, Timer Reset, Backlight, Display Theme, FL On/Off

Decoy Settings Menu		
Menu Item	Description	Values
Decoy 1	Speed Selection for Decoy 1	Slow, Medium, Fast
Decoy 2	Speed Selection for Decoy 2	Slow, Medium, Fast

Sound Settings Menu

This menu item provides access to various playback configurations, speaker configurations, and more.

Menu Item	Description	Values
Volume Step	Allows you to set the volume step value	1, 2, 3 and 5
Pri. Mode	Set the play mode for the primary sound.	Repeat-Play primary sound continuously Juke-Play primary sound once and advance to next sound Single-Play primary sound once
Sec. Mode	Set the play mode for the FOXFUSION sound.	Repeat-Play the second sound when using FOXFUSION continuously. Single-Play the second sound when using FOXFUSION once.
Spk Mode	Sets the speaker mode.	Stereo, Mono, Sep Mono
Audio Lim	Limits the audio output to the speaker	On, Off
XHD + Speaker 1	Turns the XHD + Speaker 1 on or off *please note, if a speaker is manually turned off at the caller, this feature will not work from the remote*	On, Off

XHD + Speaker 2	Turns the XHD + Speaker 2 on or off *please note, if a speaker is manually turned off at the caller, this feature will not work from the remote*	On, Off
XHD + Speaker 3	Turns the XHD + Speaker 3 on or off *please note, if a speaker is manually turned off at the caller, this feature will not work from the remote*	On, Off
Bass Speaker	Controls the bottom full range speakers	On, Off
Ext. Speaker	Turns the external speaker on or off, if connected	On, Off
Preset Mt. O/R	Plays Preset Sounds automatically at their predetermined volume levels, even if caller is muted when selected	On, Off

Display/Power Menu

This menu item provides access to on-screen display controls such as brightness, theme, and automatic shut off settings.

Menu Item	Description	Values
Brightness	Screen brightness control	2% - 100%
Keypad	Brightness of keypad backlight	Off – 100%
Theme	Sets the remote display theme.	FOXPRO, Day 1, Day 2, Day 3, Night, Custom 1, Custom 2

Custom Theme	Customize text, background, and active colors.	Slider color selector
Disp Timeout	Sets the screen timeout delay.	5 seconds, 15 seconds, 30 seconds, 1 minute, 2 minutes, 5 minutes, Off?
Auto Off	Set the time delay before the remote shuts off	30 minutes, 45 minutes, 1 hour, 2 hours, 4 hours, Off?

Date / Time(r) Menu		
This menu item provides access to date, time, alarm, and associated format configurations.		
Menu Item	Description	Values
Stand Timer	Turn the stand timer on or off.	Off, On
Timer Reset	Resets the stand timer to 0:00	N/A
Alarm (min)	Set the duration for the alarm.	Off, 1 – 60 minutes
Time	Set the current time	Hours/Minutes
Date	Set the current date	Month/Day/Year
Time Format	Set 12- or 24-hour time formats	12 Hr, 24 Hr
Date Format	Set the desired date format	m/d/y, y-m-d, d.m.y
Sunrise	Allows for setting the Sunrise Time for Auto Theme	Hours, Minutes
Sunset	Allows for setting the Sunset Time for Auto Theme	Hours, Minutes

TX2000 Settings Menu

This menu item provides access to other remote configurations, radio channel settings, and sound display modes.		
Menu Item	Description	Values
Download List	Starts the wireless transmission of the categories from the X360 Main Unit to the Transmitter	Please Confirm Yes,No
Aux	Configure auxiliary function of the Aux Jack. FOXPRO's Jack Predator Decoys require Momentary.	Momentary, Latched
Temp. Units	Configure the temperature units of measurement	F, C
Barom. Units	Configure the barometer units of measurement	In, mm
Elevation	Set your elevation above sea level	0 – 19,717 ft.
About/FCC Info	Displays system information	N/A

Remote Channel		
This menu item provides access to the Remote Channel Menu, which allows the Remote Channel of operation to be changed.		
Menu Item	Description	Values
Remote Channel	Set the Remote Channel of Operation	0-7

4-6 Weight Scale

The TX2000 control features a weight scale, which allows for weighing animals harvested without the need for additional equipment. Included with the X360 is a quick release QD attachment with a paracord slip knot attached. This QD attachment will need to be attached to

the bottom of the TX2000 to obtain a weight. By default, the weight scale measures in pounds, but it can be selected to measure in kilograms. To use the weight scale, follow the procedures below:

1. Remove the lanyard QD attachment located on the bottom of the TX2000 control.
2. Attach the QD attachment with the attached slip knot to the bottom of the TX2000 control.
3. Push the Weight Scale button on the TX2000 control. A new screen will appear with 0.0.
4. Attach the slip knot to the animal you wish to weigh and lift with a firm grip on the TX2000. The weight will be displayed on the TX2000.
5. Press Select to Zero the scale
6. Weigh the animal. (The weight will lock when it has a confirmed weight)
7. To exit out of weight scale mode, push the weight scale button for 3 seconds.

The weight scale operates using a load cell that measures the increase in “load” attached to the bottom of the transmitter. While it should always be 0.0 before any “load” is attached, there may be times where it reads something different. If this happens, you will need to zero the load before weighing the animal.

Tip: If using FOXDATA, the weight of a harvested animal can also be added as a FOXDATA entry. Keep track of comparative weights of animals in different areas.

4-7 Changing Remote Channel of Operation

The X360 and TX2000 are programmed to operate on the same remote channel. There may be times where you desire to change this channel of operation, such as when hunting with a partner who may also have a X360. When using multiple units at the same location that are on the same channel, you will operate both units at the same time with one transmitter. If you desire independent operation of both units with their remotes, you will need to change the channel on one of the units. To change the channel on your X360, please follow the steps below.

TX2000 Channel of Operation:

1. Turn on the X360 and TX2000 remote control

2. Access the main menu by selecting the back/menu button
3. "Radio Channel" will be the last option. The channel will be shown to the right of the text.
4. To change the channel, highlight "Radio Channel" and then push the "Play/Select" button. Then use the scroll buttons to cycle through the available channels (0-7).
5. When the new channel is selected, push the "Play/Select" button to lock it in.

X360 Channel of Operation:

1. Plug in the X360 caller into the computer via the USB cable.
2. Locate the X360 drive that is on your computer and open the folder.
3. Inside the folder you will open up a folder named settings. If this folder does not appear you will need to enable a setting inside the folder called hidden items.
4. Once inside this folder open up the settings file and if prompted you will want to select notepad to open the file.
5. When in the file, there will be a setting called ADDR with a number afterwards. The number indicates the channel the caller is set to. You can change this number to be anywhere from 0-7.
6. Once you have selected the desired channel number, save the .txt file.

WARNING: To eject a FOXPRO game call safely from the computer after connecting with a USB cable, safe eject must be used. This is typically located in the bottom right corner of the desktop. Right click and select "Eject X360" with the X360 label listed below. Failure to safely eject the device may result in damage to the SD-CARD, configuration files, file system, and/or potential damage to the caller.

4-8 Playing Sounds with the Remote

The first operation that most users want to perform is playing sounds. Before attempting to play sounds, be sure that the X360 is charged and the TX2000 has fresh batteries installed and that both devices are powered-on.

When the TX2000 is turned on, the main screen will be displayed. The first item is

“Favorites/Presets” followed by “FOXPILOT”. The next menu item is the sounds folder. Inside the sounds folder is where you will find your categories. You can have up to 64 unique categories. Use the Scroll Buttons to browse through the available categories. Highlight the category you wish to browse and push the “Play/Select” button to enter the category. Once in the category, it will then display separate subcategories. Highlight the subcategory you wish to browse and push the “Play/Select” button to enter the subcategory. All sounds associated with that subcategory will be displayed. Find the sound you wish to play, and then push the “Play/Select” button to begin playback of the sound. Unless you changed the volume prior to pushing “Play/Select”, the volume will start off at level 0, so you will need to increase the volume using the volume up button in order to hear it play.

4-9 Volume & Mute Control

The volume can be adjusted by using the “Volume Up” and “Volume Down” buttons on the keypad while a sound is playing, prior to selecting a sound, or even while the caller is muted. Volume ranges from 0 through 40 and the volume is increased in steps. These steps are configured through the main menu under Sound Settings. The available stepping values are 1, 2, 3, and 5. By default, the TX2000 is set for a volume stepping value of 2. Volume can be controlled automatically by a feature called Auto Volume.

4-10 Presets / Favorites

You can store up to 50 favorites or presets in your remote control. A favorite or preset is, essentially, a shortcut to a specific sound and volume level. Favorites/Presets can be set up two different ways; through your home computer or manually from the TX2000 transmitter. To review the instructions for creating presets via your home computer, see Section 10. To review the instructions for creating presets manually, just using the TX2000 remote, see Section 2-4.

From the main screen, select the Favorites/Presets option. This will display all presets available in the remote. They are listed by preset identification number, sound name, and volume level. Highlight the preset you wish to play and then push the Play/Select button to activate. The X360 will immediately begin playing the established sound at the predetermined volume level.

The remote also features 2 quick-access preset buttons providing one button access to a particular sound/volume combination. These are located at the top of the TX2000 keypad, labeled P1 and P2. Also, the U1 and U2 (user buttons) can be programmed for additional quick access presets, if desired. (please see section 5-7 for setting up the User buttons). If the X360 is muted when selecting a preset, it will remain muted. You can change this configuration with the Preset Mute Override (section 6-4) within the menu.

5 Fox Features

This section explores all of the available FOX Features in-depth to help you understand how to use them and get the most out of your calling experience. It is important to note that some FOX Features are not compatible with other FOX Features and some remote operations will override FOX Features when called upon. For example, if you are using FOXFUSION, and you hit a preset, FOXFUSION will be turned off. As a result, there may be times when you try to perform an operational change with the TX2000 that results in a pop-up message asking you if you wish to cancel the current FOX Feature to enable the desired operation.

5-1 FOXFUSION

FOXFUSION allows you to fuse (combine) two sounds at once while operating your X360. This feature allows you to create more realistic and unique scenarios to fool even the smartest of predators. When you play a sound normally, as described in Section 4, you access your sound or category list, pick the sound, and push “Play/Select”. This sound that you pick is your main, or primary sound. The secondary sound (or FOXFUSION sound) is picked separately from the primary sound. To access FOXFUSION, push the FOXFUSION button on the remote control. **Note:** You can access FOXFUSION before selecting a primary sound. If you access FOXFUSION without setting a primary sound first, your first step will be selecting your primary sound.

Both sounds will have their own unique properties such as volume level, mute, and pitch. The FOXFUSION button on the remote allows you to switch back and forth between the primary and FOXFUSION sound.

To Fuse Two Sounds:

1. Turn on the X360 and TX2000 control. Select a sound and volume like normal—this is the primary sound. **Note:** You can access FOXFUSION before selecting a primary sound. If you access FOXFUSION without setting a primary sound first, your first step will be selecting your primary sound and volume level.

2. Push the “FOXFUSION” button on the TX2000. The screen changes to a split screen. If you already selected a primary sound, that information will populate on the top half of the split screen, including current volume setting. The cursor will be blinking at the bottom of the split screen, indicating that you need to select your FOXFUSION sound.
3. Push the Play/Select button to open the Categories view on the bottom of the split screen. Select the FOXFUSION sound in the same manner you would the primary sound and then push “Play/Select” to initiate playback. **Note:** Favorites/Presets cannot be selected for FOXFUSION Sounds. Selecting a Favorite/Preset will exit you out of the FOXFUSION menu.
4. The blinking cursor will now be on the Volume setting for the 2nd sound. Push the Volume Up button to bring the volume to your desired level. The volume will ramp up as you increase the volume number. Both sounds should now be playing together. 5. To change any of the settings on a sound that is playing, such as volume, simply scroll up or down to the desired field and make the change. **Note:** To change a sound, you will need to hit the Play/Select button to access the categories’ view when the cursor is on a sound field. Volume changes happen automatically when the cursor is on a volume field and you change the volume setting with the volume buttons on the TX2000.
6. To mute a FOXFUSION sound, scroll to the top or bottom of the screen, depending on which sound you would like to mute and press the mute button. Pushing mute will now mute that sound, and an “M” will be displayed on that particular screen. You can also push the FOXFUSION button to scroll between the two sounds.
7. To exit FOXFUSION, press and hold the FOXFUSION button for 3 seconds. When exiting FOXFUSION, the first (or Primary) sound will continue to play. Selecting a Favorite/Preset will also exit you out of FOXFUSION.

IMPORTANT NOTE

Pushing the FOXFUSION button when 2 sounds are playing will switch you between the top and the bottom screen of the split screen. For reference, if the cursor is on the top of the split screen, the bottom screen will invert the graphics for easy recognition of which sound you are currently on.

Tip from FOXPRO

FOXFUSION has a variety of possible uses in the field. Combining two different coyote howls provides a great effect of two coyotes in a given area communicating back and forth. Or mix a rabbit distress sound with coyote barks. With the independent mute capabilities, you can create endless scenarios. Experiment with FOXFUSION before heading out on a hunt to put together a list of combinations that you would like to try utilizing and to become familiar with FOXFUSION operation. Even more; consider fusing together two stereo audio files (each plays a sound through one speaker) for effectively playing 4 sounds at one time!

Actions that Will Deactivate FOXFUSION

By making any of the following actions, FOXFUSION will be deactivated.

- Engaging other FOX FEATURES
- Pushing a preset quick access button
- FOXBANG activation
- Playback of a FOXPILOT sequence

5-2 Advanced 360 Sound

Advanced 360 Sound is a unique feature that allows the sound to “move” between the X360’s speakers at varying rates and patterns to portray an effect of the sound (animal) moving. This advanced feature allows for an extremely realistic sound dispersion method. There are 5 different rates or speeds at which you can have Advanced 360 Sound operate. The lower the setting, the more gradual the transition between the speakers will be. The steps are 1-Slow, 2Med Slow, 3-Medium, 4-Med Fast, 5-Fast.

Activating Advanced 360 Sound:

1. Turn on the X360 and TX2000 remote.
2. Access the TX2000 main menu and select FOX Features.
3. Select Adv 360 and select on. Next, select the step to adjust the speed that Advanced 360 Sound operates at. Please note that the setting selected will be retained until it is changed again.

Note: As a default, the Advanced 360 Sound will be turned on and set to 3-Medium.

Note: Advanced 360 Sound will also work with external speakers. However, the external speaker will only produce the same audio coming from the bottom speaker of your X360. The external speaker will not be included in the rotation of the Advanced 360 Sound.

5-3 PROHunt/FOXPILOT

PROHunt files will be located in the FOXPILOT folder. PROHunt files will be the standard FOXPILOT files that come on the X360. PROHunt allows you to hunt with sound sequences chosen by the Pro's at FOXPRO. Simply select a PROHunt file that has pre-programmed sounds, volume, and mute commands, and you never have to touch the remote control. This keeps you focused on what is most important, scanning for incoming animals. You can play your entire stand with the preprogrammed PROHunt files on your TX2000 remote control. You can also customize your own FOXPILOT files. Detailed information on creating your own custom FOXPILOT files can be found in section 12.

When FOXPILOT is active, any action that is done on the remote will automatically exit FOXPILOT command. Once you exit FOXPILOT the call will remain in the last state it was in when the exit was made. (i.e., If you decreased the volume of the sound that was currently playing FOXPILOT has ended and you are back in control of that sound. It will no longer execute the next command.)

5-4 FOXBANG

When activated, FOXBANG reacts to the report of a firearm by automatically switching to an assigned function established within the TX2000. The most common use of FOXBANG is to automatically switch the sound to a coyote pup in distress (if hunting coyotes). There are 8 different settings that FOXBANG can activate. The available functions you can link to FOXBANG activation include: Preset 1, Preset 2, Preset 3, Preset 4, Preset 5, Mute (toggles mute on/off). When FOXBANG is triggered, it can also create a new record within your FOXDATA (see section 5-8) in addition to performing the specified action.

To Activate FOXBANG and Assign a Function:

1. Push the Back/Menu button on the TX2000 remote and highlight FOX Features.
2. Push the Play/Select button and highlight the FOXBANG Category.
3. Push the Play/Select button and cycle through the available options and select your desired option.

4. When the desired function is selected, push the “Play/Select” button to lock it in.

As the remote control has an internal sensor that senses when your firearm has been discharged, it is important to make sure that you have the correct sensitivity level set for your firearm. There are 4 sensitivity levels that you can choose from: X Low, Low, Medium, and High. The lower sensitivity setting should be used with higher caliber firearms such as a .30 caliber and higher. High sensitivity should be used for smaller calibers such as .17 to .22. Everything else should work fine with the medium setting.

Setting the Sensitivity:

1. Push the Back/Menu button on the TX2000 remote and locate FOX Features.
2. Push the Play/Select button and highlight the FOXBANG Sen. Category.
3. Push the Play/Select button and use the scroll buttons to cycle through the available sensitivity options.
4. When the sensitivity level has been set, push “Play/Select” to lock it in.

Tip from FOXPRO

The FOXBANG sensor is located inside of the TX2000. In order for it to detect the gunshot, the remote needs to be relatively close to the firearm (within 5 feet). It is assumed that most hunters will have the remote on a lanyard around their neck, or somewhere else within close proximity.

An unintended and unavoidable consequence of adjusting the FOXBANG sensitivity to the highest level is that handling noises, such as the banging of the transmitter case on your firearm stock, may cause unexpected activation of FOXBANG. For this reason, you should choose the lowest sensitivity that affords reliable activation from the muzzle blast. FOXBANG is intended to work when the transmitter is located within about 5 feet of the firearm muzzle. Also, if you use a remote cover, be aware that sensitivity will be minimized, as the microphone is covered.

Tip from FOXPRO

Before using FOXBANG in the field, head out to your local shooting range and test the different sensitivity levels to find the one best suited to your firearm.

5-5 FOXPITCH

FOXPITCH enables you to modify the pitch of a sound being played to make it sound higher or lower than the original recording to effectively transform the sound into something different and unique. This feature can be useful in areas that you frequently call predators. If a particular sound has netted you good success, like Lightning Jack, for example, but the animals do not respond to that sound nearly as much as they did before, FOXPITCH allows you to manipulate that sound to help make it *fresh* again. FOXPITCH also allows for making any sound more unique by adjusting the pitch up and down as it is playing. This can create sound capabilities completely different and unique to fool even the smartest of predators.

FOXPITCH has numerous levels of operation. The normal state of a sound is when FOXPITCH is set to off. When increasing the pitch to a higher setting, the sound will also rise to a higher pitch. When decreasing the pitch to a lower level, the sound will also decrease in pitch. As you adjust the pitch value, the effect will take place immediately. Note that if you change the primary sound, FOXPITCH will automatically be deactivated.

Activating FOXPITCH:

1. To activate FOXPITCH, you will need to have a sound selected.
2. Once you have a sound selected, you will need to locate the FOXFUSION on your remote and press the FOXFUSION button.
3. You will now have the FOXFUSION screen opened up and see that your current sound will be listed under sound one.
4. To adjust the pitch of the sound, simply press your scroll up or scroll down button until you reach your desired pitch.
5. To leave the FOXFUSION section, you will simply press and hold the FOXFUSION button for roughly 3 seconds.

Note: The pitch of the sound can not be adjusted on .32b sounds.

Tip from FOXPRO

When using FOXFUSION with a prey distress sound and a coyote (or other predator sound), use FOXPITCH to change the pitch up and down of the prey sound to create a more realistic scenario.

5-6 Auto Volume

Different hunters like to deploy different tactics in the field. For example, some may get setup and start playing their favorite sound at a specific volume level until an animal shows up. Others prefer to have their volume level change frequently. While both methods have been proven successful, Auto Volume takes care of your volume manipulation so that you can keep focusing on the action in the field. When activated, auto volume begins playing your sound at the lowest volume setting. Over the course of a few minutes, your volume level will slowly begin to rise. Once it reaches a certain point, the volume will then begin to modulate up and down automatically.

Activating Auto Volume:

1. Access the FOXFeatures menu on the TX2000 remote and locate Auto Volume.
2. Change the value from off to on.
3. After changing to on, push “Play/Select” to lock it in.
4. Set your volume level to the highest level you want the unit to reach. For example, if you don’t want the caller to reach volumes higher than 30, set the volume to 30. The unit will slowly ramp up the volume to this level.

When you are operating with Auto Volume engaged, you can still adjust the volume, but the adjustment that you make is relative only to the maximum volume that Auto Volume will climb to during its operational cycle. If you change sounds while Auto Volume is turned on, it will be automatically turned off.

Important Note: If Advanced 360 Sound is on, Auto Volume will only ramp the volume up and will not modulate the volume of the sound up and down.

5-7 User Buttons

There are 2 user buttons that are located on top of your TX2000 keypad. These buttons can be assigned a function of your choice for quick one button access. You can choose from Preset 3, Preset 4, ADV 360, FOXDATA, Auto Volume, Time(r) toggle, Timer reset, Backlight, Theme, or FOXBANG. Below is an explanation of these functions:

Preset 3: Assigns an additional quick access preset button. If selected, the Preset stored in Position No. 3 in the Favorites / Presets category will automatically play at its selected volume when pushed.

Preset 4: Assigns an additional quick access preset button. If selected, the Preset stored in Position No.4 in the Favorites / Presets category will automatically play its selected volume when pushed.

Advanced 360 Sound: Assigns a quick access to turn on, turn off, and adjust the Advanced 360 Sound function

FOXDATA: Assigns a quick access to take a FOXDATA snapshot

Auto Volume: Assigns a quick access to turn Auto Volume on and off.

Time(r) toggle: Assigns a quick access to toggle between the stand timer and time clock

Timer reset: Assigns a quick access to reset the stand timer back to 0

Backlight: Assigns a quick access to turn on the backlight of the remote control

Theme: Assigns a quick access to change the “theme” of the remote control display **FOXBANG:**

Assigns a quick access to turn FOXBANG on and off

Programming the User Buttons:

1. Access the FOX Features menu on the TX2000 and locate User 1 or User 2.
2. Select User 1 or User 2 and use the scroll buttons to cycle through the available options.
3. When the desired option has been set, push “Play/Select” to lock it in.

Note: If you selected Adv 360 as your User button feature, please be aware that it will toggle the state of Advanced 360 Sound. For example, if Adv 360 is turned off when you push the User button, it will automatically turn on Adv 360 and take you straight to the configuration screen. If you have Adv 360 on already, it will turn it off. If you change sounds, Adv 360 will be turned off. FOXBANG and Auto Volume are also toggled on and off with the user button.

5-8 FOXDATA

If you enjoy keeping records of your hunts and studying the records frequently to detect trends or patterns, then FOXDATA will become an important feature for you. FOXDATA is a digital journal of sorts, that allows you to track details from any hunt with the intent of archiving those details for future study. At the double push of a button, FOXDATA creates a new log entry documenting the current state of the remote control including: current sound playing, volume level changes, FOXFUSION usage, temperature, barometric pressure, date, time, moon phase, and timer. You can access your FOXDATA logs by plugging your TX2000 into the computer. Once removed from your remote you can upload them to your account on www.gofoxpro.com/sections/foxdata.php to view the data you have collected.

6 Sound Settings

The sound settings menu allows you to select how the X360 plays your sounds, how the speakers work, and so forth. This section will explore each of the options, their values, and how they affect operation.

6-1 Volume Step

The TX2000 has a range of volume from 0 – 40. Increasing the volume in the field by increments of 1 may be too slow for some and therefore this stepping value is configurable. You can choose from 1, 2, 3, and 5. The factory default setting is 2.

Changing the Volume Step Value:

1. Access the Sound Settings menu and select “Volume Step”.

2. Use the scroll buttons to adjust the value up or down.
3. When the desired value is set, push the “Play/Select” button to lock it in.

6-2 Primary & Secondary (FOXFUSION) Mode

This setting allows you to configure how the primary and secondary (FOXFUSION) sounds will be played back through the X360. There are three modes of playback: Repeat (default), Single, and Juke. In the default repeat mode, the sound will loop repeatedly every time it ends. In single mode, the sound will play one time and stop. In jukebox mode, once the sound has played through entirely, it will then move on to the next sound in the list.

You can mix the playback modes across the primary and secondary sounds. The secondary sound however can not use jukebox mode. For example, you can have one sound repeating on the primary and then have the secondary operate in single mode.

Changing the Primary Mode and Secondary Mode:

1. Access the Sound Settings menu and select either “Pri. Mode” or “Sec. Mode” (FOXFUSION).
2. Use the scroll buttons to cycle through the available values.
3. When the appropriate setting is displayed, push the “Play/Select” button to lock it in.

When using FOXPILOT mode or presets for playback, these modes will be overridden.

6-3 Speakers

The X360 has a total of 7 speakers on board. The 3 XHD+ speakers (main speakers) each have a horn and a tweeter for optimal sound reproduction and extreme volume capabilities. The X360 also features a full range speaker on the bottom of the unit to make sound reproduction even better. It is intended that at least one of the XHD + speakers be on at all times, but two of the three speakers can be shut off. On the top of the X360 unit, there are two switches for two of the XHD speakers, labeled Speaker 1 and Speaker 2. See fig 1-1. Turn these switches on or off to your desired setting. The bottom bass speaker also has a separate switch to turn on and off this speaker. See fig 1-1.

Turning the Speakers Off or On Manually

1. Flip the switch to the appropriate “On” or “Off” position on your X360.

Turning the Speakers Off or On Remotely:

1. Access the Sound Settings menu and select Speaker 1, Speaker 2, or Bass Speaker.
2. Once you have located the speaker you would like to turn off, simply scroll to that speaker and press your “Play/Select” button.
3. Use the scroll buttons to cycle between on or off.
4. When the desired option is set, push the “Play/Select” button to lock it in.
5. Please note, if a speaker is manually turned off at the caller as explained in the steps above, this feature will not work from the remote.

7 Display / Power

The Display/Power menu on the TX2000 remote allows you to control on-screen display options such as backlight, screen timeout, and the operational theme.

7-1 Brightness

This controls the brightness of the display. You can adjust the screen brightness from 2% (minimum) to 100% (maximum).

Adjusting the Brightness:

1. Access the Display/Power settings menu on the TX2000 Remote and select “Brightness”
2. Use the scroll buttons to increase or decrease the value.
3. When set to the desired brightness, push “Play/Select” to lock it in.

7-2 Keypad

This controls the intensity of the keypad back light. You can adjust the intensity from 0% - 100%.

Adjusting the Keypad Intensity:

- 1. Access the Display/Power settings menu and select “Keypad”
- 2. Use the scroll buttons to increase or decrease the value.
- 3. When set to the desired intensity, push “Play/Select” to lock it in.

Tip from FOXPRO
Night hunters should select the lowest possible setting for screen and keypad brightness for the best possible results. You may want to experiment with the various settings prior to a
hunt to familiarize yourself with it and what to expect. The Night theme on the remote control was intended for nighttime hunters and adjusts these settings automatically.

7-3 TX2000 Remote Theme

The TX2000 has five operational themes built in. These themes are designed to help optimize the appearance of the on-screen display based upon factors such as time of day, and user preference. Each option is designed to help benefit the user with being able to see your remote screen better. The five operational main themes are: FOXPRO, Day, Night, Auto and an all new Custom theme option. The Custom theme allows for the customization of a theme to provide a custom look for the user. Within the custom theme, you can customize the font color, the background color, the highlighted color, the screen brightness, and the keypad brightness. Please note, you can also adjust the keypad and screen brightness on the other 4 preset themes.

Changing Themes:

- 1. Access the Display/Power menu and select “Theme”
- 2. Use the scroll buttons to cycle through the available themes.
- 3. When set to the desired theme, push “Play/Select” to lock it in. FOXPRO, Day, Night, or Auto are selected, the screen will automatically change. To make a custom theme, please follow the instructions in the section below, ‘Customizing a Theme’.

Customizing a Theme:

- 1. Access the Display/Power menu and select “Custom Theme”
- 2. Once selected, it will begin prompting you to start selecting your color preferences.
- 3. These color preferences will be divided into four sections, text color, background

color, active color (color of what sound is currently selected and playing), and lastly, a preview display of the options you have selected.

4. To begin, simply use your scroll up/down buttons to select your text color. As you are scrolling, you will notice your preview changing as well. Once you have found your desired color, simply press the Play/Select to lock it in.
5. Once you have selected your text color you will be prompted to change your background color. You can simply follow the same steps to lock in your background color. Once you have your desired color press play/select to lock it in.
6. Lastly, you will finish by selecting your desired active color. Please follow the same steps for selecting your text and background color.
7. Once you have selected all 3 of your desired colors you will simply press the Back/Menu button to leave this section. You will be asked if you would like to save your settings. Simply press the Play/Select button on yes to save your custom theme.
8. To activate your custom theme, please refer to the steps above in 'Changing Themes'

7-4 Display Timeout

After being idle for an established period of time, the on-screen display will go blank. The TX2000 will not power off completely during display timeout (see Auto Off) and is still completely usable. When the screen completes a timeout cycle, the screen can be reactivated by a quick push of any button on the keypad. There are five different time settings that you can use for configuring the display timeout: 5 seconds, 15 seconds, 30 seconds, 1 minute, 2 minutes, and 5 minutes.

This feature is useful in helping to preserve and maximize your battery life. By having the screen shut off when idle, the load on the batteries is reduced, which equates to improved run times of your batteries.

Configuring Display Timeout:

1. Access the Display/Power menu and select "Disp Timeout"
2. Use the scroll buttons to cycle through the available time spans.
3. When set to the desired time, push "Play/Select" to lock it in.

IMPORTANT NOTE

When your display times-out, you can push the power button a single time to wake it back up to ensure that no functions are initiated. For example, if you were to use a preset button or mute button in an attempt to wake the remote up (without pressing it quickly) you will be performing the function of that button at the same time. A single press of the power button will wake it up without causing any changes in operation.

7-5 Auto Off

If enabled, after being idle for an established period of time, the TX2000 remote control will completely power down. This helps to conserve battery life. When this happens, the remote must be powered back on like normal. There are five different time settings that you can use for configuring the auto power off: 30 minutes, 45 minutes, 1 hour, 2 hours, and 4 hours.

Configuring Auto Off:

1. Access the Display/Power menu and select "Auto Off"
2. Use the scroll buttons to cycle through the available time spans.
3. When set to the desired time, push "Play/Select" to lock it in.

8 Date / Time(r)

The Date / Time(r) menu provides access to the date and time configuration, stand timer configuration, and the stand alarm.

8-1 Stand Timer & Timer Reset

When activated, the far-right indicator on the bottom status line will begin keeping time that has elapsed since the TX2000 remote has been powered on. The timer displays as: "MMM:SS" ("M" stands for minutes and "S" for seconds). The stand timer begins tracking time as soon as the TX2000 remote is turned on. This is important for those that like to know how long they have been on stand for.

Turning on the Stand Timer:

1. Access the Date/Time(r) menu and select "Stand Timer"
2. Use the scroll buttons to change between off and on.
3. When set to the desired position, push "Play/Select" to lock it in.

Resetting the Stand Timer:

1. Access the Date/Time(r) menu and select “Timer Reset”
2. Push “Play/Select” to reset the timer.

Note: To get the clock back on the display, simply set the stand timer to off.

8-2 Alarm

The TX2000 remote features a visual alarm that can be set to go off after a certain amount of time. The available times are represented in minutes: 1 – 60. When the alarm is set and the configured time span passes, the stand timer (or clock if set to display the clock) will begin to flash alerting you.

IMPORTANT NOTE

The alarm is based upon the stand timer only, not the real time clock. Keep in mind that the stand timer begins tracking time as soon as the TX2000 remote is turned on. Make sure that you select the **Stand Timer Reset** option (described earlier on this page) when setting up the alarm. For example, if you turn on the TX2000 remote and 10 minutes have passed while getting setup, and then you set the alarm for 30 minutes, it’s going to go off 20 minutes later unless you use the Stand Timer Reset after setting the alarm. Also, if the screen timeout occurs prior to the alarm going off, it will turn back on when the alarm goes off.

Setting the Alarm:

1. Access the Date/Time(r) menu and select “Alarm”
2. Use the scroll buttons to select the desired amount of time in minutes. To shut off the alarm, simply change the value to off.
3. Push “Play/Select” to set the alarm.

8-3 Time

The TX2000 remote has a real time clock. **This clock must be set when you first install or change batteries.**

Setting the Clock:

1. Access the Date/Time(r) menu and select “Time”
2. Use the scroll buttons to set the current time.
3. Push “Play/Select” to lock it in.

The clock can be displayed in either the standard 12-hour format or 24-hour format (military time).

Configuring Time Format:

1. Access the Date/Time(r) menu and select “Time Format”
2. Use the scroll buttons to select either 12 or 24-hour time format.
3. Push “Play/Select” to lock in the setting.

The bottom status line of the X360 display can show either the current time or the stand timer. The stand timer will only be displayed if it is turned on—otherwise, the clock will show the current time.

8-4 Date & Date Format

The TX2000 remote will keep track of the current date in order to properly render moon phases. The date needs to be set up when you first start using the TX2000 remote.

IMPORTANT NOTE
The TX2000 remote control features a moon phase indicator. In order to display the correct moon phase, it is imperative that you enter the correct date. Otherwise, the displayed information may not be correct.

Setting the Date:

1. Access the Date/Time(r) menu and select “Date”
2. By default, the first option is the month. Use the scroll buttons to select the current month and then push the “Play/Select” button.
3. Next you set the day using the same method described above, and then push “Play/Select”.
4. Finally, set the year and push “Play/Select” to lock it in.

There are three different date formats that you can choose from depending upon your personal preference. They are month/day/year, year-month-day, and day.month.year.

Configuring Date Format:

1. Access the Date/Time(r) menu and select “Date Format”
2. Use the scroll buttons to cycle through the options.
3. When your desired date format is shown, push “Play/Select” to lock it in.

9 TX2000 Settings

The TX2000 Settings menu allows you to download the category list, change AUX settings, Temp. units, Barom. Units, Elevation, and shows the about information for the TX2000.

9-1 Download List

Any time you reprogram the X360 digital game call to add new sounds or new FOXPILOT files, you must download a new copy of the play list to the TX2000 remote. This menu item will guide you through that process. The entire programming process is covered in more detail later in the manual.

9-2 AUX

The auxiliary jack operation specifications can be changed for either momentary or latched. All FOXPRO Jack Predator Decoys require that the jack be set up for momentary.

Configuring the Auxiliary Setting:

1. Access the TX2000 Settings menu and select “AUX”.

2. Cycle through the two options using the scroll buttons.
3. When the appropriate setting is selected, push the “Play/Select” button to lock it in.

IMPORTANT NOTE

Some third-party decoys may require latched operation as opposed to momentary. A detailed list of other products and their specific requirements is not maintained by FOXPRO. You will need to check with the equipment manufacturer to determine if it is compatible and what the requirements are.

9-3 Temperature Units

The integrated thermometer can display temperature in either Celsius or Fahrenheit based upon your preference.

Configuring the Temperature Units:

1. Access the TX2000 Settings menu and select “Temp Units”.
2. Cycle through the two options using the scroll buttons.
3. When the appropriate setting is selected, push the “Play/Select” button to lock it in.
4. To view the temperature hold down your FoxData button to display the temp.

9-4 Barometer Measurement Units

The TX2000 remote can display barometric pressure readings in either inches or millimeters depending upon your preference.

Configuring the Barometer Measurement Units:

1. Access the TX2000 Settings menu and select “Barom. Units”.
2. Cycle through the two options using the scroll buttons.
3. When the appropriate setting is selected, push the “Play/Select” button to lock it in.
4. To view the barometric pressure hold down your FoxData button to display.

9-5 Elevation

Barometric pressure is the reading provided by a barometer in measuring atmospheric air pressure. The pressure is not constant, but changes depending upon altitude and weather conditions. In order to get the most accurate measurement with your TX2000 remote, it is

recommended that you set the elevation value for your location. Atmospheric pressure is the greatest at sea level as compared to higher altitudes. To get the best calculation, knowing your approximate elevation will greatly increase the accuracy.

Setting the Elevation:

- 1. Access the TX2000 Settings menu and select “Elevation”.
- 2. Cycle through the options until you find the closest match for your location (0-19717 ft in increments of 10).
- 3. When the appropriate value is displayed, push the “Play/Select” button to lock it in.

Note: There are many online resources that can assist you in determining your elevation above sea level. Performing an online search will provide you with ample results featuring maps or other tools to determine the elevation for your particular area.

9-6 About Info

The About Info screen displays a variety of information pertaining to Firmware version number, Device ID, Radio Channel, number of sounds loaded, number of FOXPILOT sequences loaded, number of categories loaded, and the number of presets.

10 TX2000 Remote USB Operation

The TX2000 remote control features a USB-C port located on the right side of the transmitter, which is protected by a rubberized cover. In order to connect the remote to a computer, you will need to obtain a USB-C cable.

Note: Older computers use a type A/C USB port and newer computers use a USB-C. If your computer accepts the A/C USB cable you can use the cable that is provided with the X360.

IMPORTANT NOTE

Before connecting the TX2000 remote to a computer, be sure that it has fresh batteries installed. The TX2000 remote must be powered on while connected to a computer. If the device loses power while connected to a computer during a write-mode, there is a possibility of corruption of the file system. **Make sure the batteries are fresh** to prevent any damage from occurring.

Connecting the TX2000 Remote to a Computer:

- 1. Power on the TX2000 remote. The screen should activate and show “USB Active” instead of the sound screen.
- 2. Connect the USB cable from the jack on the TX2000 remote to a USB port in the computer.
- 3. Your operating system will then detect the device and take the necessary steps to make it accessible for you. Users will see a new drive appear named TX2000.

IMPORTANT NOTE

Depending upon your computer setup and operating system, the exact details of what will happen when you connect the device may vary slightly. In general, the operating system will detect that a piece of hardware has been detected. From there, you should receive some sort of visual or audible notification that something has been plugged in.

When the TX2000 remote is connected to a computer, you can browse through the device just as you would any other USB storage device. Inside of the file system, you should encounter two files. These files are:

File Name	Description
FOXDATA.csv	Contains the harvested FOXDATA data.
presets.txt	Contains the list of presets.

Each of these files can be viewed on most operating systems through the standard plaintext editor such as notepad. With the exception of the FOXDATA file, the other files can be modified for your specific configurations.

10-1 Editing the Presets File

While you can create and edit your presets through this file, it is recommended that presets be created through the TX2000 remote as described in Section 2. Open the file titled ‘presets.db’ to view the contents. The file should look something similar to the following:

Example ‘presets.txt’ File

4,Flying Squirrel Distress.32b 10,Field Mouse Distress.32b 15,Aggressive Raccoon.32b 7,Raccoon Distress 2.32b 20,Cranky Male Cardinal.32b 16,Ranting Red Bird.32b 20,Bay Bee Cottontail.32b 13,Devil Hare.24b

Each line in this file is referencing a specific sound number and a volume level separated by a comma. The first line of the example shown above indicates Volume. You can add more presets to the file manually by editing it through your computer. Once you have it edited to your liking, save the file and close it.

10-2 Viewing the FOXDATA File

The FOXDATA file is in what is called CSV format or comma separated values. In a CSV file, the first row defines the variable (field) names each separated by a comma and subsequent rows contain relative data for those defined fields. At first glance, the file may seem confusing and not very useful. FOXPRO has developed an online FOXDATA extension that allows you to create an account on our website, upload your 'FOXDATA.csv' file and have that file turned into easy-to-read charts, graphs, and tables.

Let's say you have 3 months of hunts recorded in your TX2000 remote through FOXDATA. You can login to your account, upload the file, and then the system will take care of the rest. You can then erase the current FOXDATA file from the TX2000 remote to start recording again. 3 months later you can upload another copy of the file to track the next batch.

The CSV file can be opened for viewing through a program such as Microsoft Excel. The field titles will be displayed and the relative data will be displayed in rows beneath that. While Excel can provide you with a quick glance at the information, turning it into something useful is where the FOXDATA online extension comes into play. When removing the TX2000 from the computer be sure to use the safe eject feature (located in the bottom right of the desktop typically under the ^ menu).

Be sure to check out the FOXDATA online extension online at:

11 Programming the X360

The FOXPRO X360 digital game call can be completely programmed from home with the use of a computer. You will need a Windows based PC to program the X360.

The X360 can play a number of different audio file types. *This includes .wav, .16b, .24b, .32b.* Any FXP or MP3 sounds that are added to the X360 will need to be converted by using the FOXPRO Programming Utility. Once they are converted they will be compatible with the X360.

11-1 Requirements

The X360 digital game call features a USB Type C port located under the hinged door on top of the X360. You will need to obtain an appropriate USB type A/C cable. The same cable can be used to connect your TX2000 to your computer as well.

***NOTE:** Make sure you are using a USB A/C data transfer cable and not a charge cable*

You will need a computer with an available USB port to connect to. It is not recommended that you connect to a USB hub, but rather to a USB port directly on your computer.

You will need an online connection. FOXPRO sounds and software are distributed online from the FOXPRO website. In order to access the sounds and software, an online connection is required.

11-2 Connecting to a Computer

1. Make sure the X360 is turned on.
2. Locate the USB port under the hinged door on top of the X360 and connect one end of the USB cable to this jack.
3. Connect the other end of the USB cable to a jack on the computer.
4. Your computer may provide an audible or visual alert that a new device has been connected.
5. After the X360 has been connected to your computer, there are a number of things that can happen. First, Windows users may see a "Found New Hardware" notification or even hear an audible tone indicating a USB device has been connected. The first thing to determine is what drive letter the X360 is being assigned to. To do this, you

can click on the Windows start button and then click on 'Computer'. The next screen will show all of the available drives on this computer. Look for one titled "X360". Beneath this icon is a letter in parenthesis—make a note of this letter as this is what drive letter the X360 is on. Double-click on this icon to view the files.

11-3 Manual Programming Process

Manually programming the X360 is a very simple process. You can perform the process from a Windows PC without any special software. The only requirements are that you have the appropriate USB cable, fresh batteries, and a USB port on your computer.

To begin, connect the X360 to your computer as described earlier in this Section. Once it is connected, browse to the X360 in your file explorer and open it to view the contents. You should notice a folder inside the X360 titled "Sounds". This folder is the location in which all of the sounds and category files must be stored. If you wish to add new sounds, simply place the sound files inside the sounds folder/category/sub category of your choosing. Sounds can be removed by either deleting them from the "Sounds" folder or moving them to a folder on your computer's hard drive for later use.

To create a new category: Select your sounds folder inside the X360 drive. Once inside the sounds folder you will see all of your primary categories as folders. If you wish to create a new primary category here you can right click on the open space and select new folder. You will then be prompted to name that folder. Name that folder however you wish the category to be named. If you wish to add your new sounds to this folder simply highlight your new sounds and drag them into this folder.

To create a new sub-category: You will follow the same steps as above. You will open the category folder that you would like to add a subcategory to. Once open you will right click in the open space and select new folder. You will then name the folder whatever you would like the subcategory to be named. Once named you can drag the sounds you would like to add to that folder into it.

It is not required that you rename the sound files in any way to correlate with a specific position within the categories. The files are sorted alphanumerically upon the individual names of the sound files. For example, a sound file labeled "Aggressive Bobcat" would appear before a sound labeled "Bobcat in Heat". (Sound files can not have any symbols, commas, or periods in name.)

After placing the sound files into the X360 Sounds/category/subcategory folder, you must eject the X360 from your computer and then synchronize the TX2000 control with the X360 to update the categories. Instructions on updating the TX2000 categories are featured later in Section 11-6.

Note: If any of the sounds you added were .fxp or .mp3 files you will need to open the programming utility after you are done adding them to your desired category/subcategory folder. When you open the programmer, it will prompt you to convert these files to make them compatible with the X360.

WARNING: To eject a FOXPRO game call safely from the computer after connecting with a USB cable, safe eject must be used. This is typically located in the bottom right corner of the desktop. Right click and select "Eject X360" with the X360 label listed below. Failure to safely eject the device may result in damage to the SD-CARD, configuration files, file system, and/or potential damage to the caller.

11-4 Using the FOXPRO Programming Utility

The FOXPRO Sound Programming Utility will be available for Windows operating systems only. You can find it at the following link:

<https://www.gofoxpro.com/service/programming-support-center>

Under the heading "Software Links", you should see a link for the programming utility. Click on the appropriate link for your operating system to go to the download page.

Windows users will see that there is both a 32-bit and 64-bit version of the utility available. The 64-bit version should work fine on most modern computers. If your computer is a little on the older side, you will want to use the 32-bit version. To download the installer (executable .exe file), click on the link corresponding with the correct version. After doing that, the installer file will be saved to your computer. You must now open that file to allow the installer to set up the utility on your computer. We recommended keeping all of the default options as they are. You will have the ability to create a Desktop icon if you wish. When installation is complete, the utility can be located in your Start Menu > FOXPRO Programmer.

Connecting your X360 to the PC

Connect the X360 to your PC as outlined in Section 11-2 before continuing.

Launching the Utility

Users can launch the utility by finding the shortcut in the Start Menu and clicking on it. For those who created a Desktop icon, locate it and double-click on it to launch the utility.

As the utility launches, you will see a splash screen that shows some basic information. When it is fully loaded, you will be presented with a screen that is divided into two main sections. The left side is called Source Files, which represents the default storage location for sounds on your computer. The right side will be your tree view of your current sounds/categories/sub categories, which displays the sounds loaded in your game call. Because we already connected the game call to the computer previously, the Caller Files section should be displaying the categories for your game call. If this is your first time using the utility, the Source Files column should be empty.

File Locations / Sound Library

The utility establishes the local sound storage point under Documents > FOXPRO > Sounds. We recommend that you place all of your new sounds in this location for easy access.

Downloading New Sounds

Once you purchase your new sounds you can find them under MY ACCOUNT on the FOXPRO website. After selecting MY ACCOUNT you will select the sound pack download manager. Here you will see a list of all the sound packs you have purchased under this account. You will need to select download beside the most recent purchase. This will begin to download your sound pack to the computer. You will next want to go to your file explorer. There is usually an icon for this on your toolbar at the bottom of your screen indicated by a yellow folder with a blue binder. Once in the file explorer you will want to select downloads. Once in downloads you will see your new downloaded sound pack as a zip folder. Double click to open the folder and view the sounds. Highlight all of the sounds and copy them. Create a new folder somewhere that will be easy for you to find like your desktop. Name the folder something you will remember like new foxpro sounds. Open the folder and paste the new sounds into the folder.

Installing New Sounds

You will need to have your X360 connected to the computer and powered on in order to use the programming utility. Once you open the utility you will see a source files box on the left hand side of the screen and your caller files on the right. You will see a select source button below the source files. Select this button in order to browse a folder. If you made your new

folder on your desktop you will want to look under the desktop directory for your new folder. Once you find the folder click on it to highlight the folder. Next you will select okay and the contents of the selected folder will be displayed in your source files box.

Under the caller files you will see all of your primary categories. You can open them to display the subcategories/sounds by clicking the expansion + symbol beside the category folder. You now have the ability to add your new sounds from the source files to the caller files. There are two different options to do so.

1. Drag and drop: You can drag the sound files from the source files and drop them directly into your desired category/subcategory. You can also select multiple to drag and drop by holding ctrl and selecting multiple. If you are going to drag and drop multiple, you will need to hold down the last mouse click you execute when highlighting the sounds in order to drag all of the highlighted sounds.
2. You can still move sounds from the source files to the caller files the old way by using the insert button. You can do this by highlighting your sound in the source files on the left, highlighting where you would like the sound to go in the caller files on the right, and selecting insert.

11-5 Updating the Remote Playlist

Before carrying out the steps listed below, make sure that you have fresh batteries in your X360 and TX2000 control. **Safely eject the X360 from the computer and disconnect all accessories (speakers, decoys, USB cables, etc.) prior to starting this process.**

1. Turn on the X360 and Tx2000 remote control.
2. Access the main menu on the TX2000 by pressing the back/menu button.
3. Select the "TX2000 Settings" menu.
4. Select the "Download List" item from the menu to initiate the transfer.
5. You will be asked to confirm the list download, and you will select yes.

Once the process is complete, you will see an overview on the screen showing how many sounds, FOXPILOT, and categories have been detected during the transfer process. Exit the menu and return to your categories to review the changes you have made.

If there were any problems during the transfer, the TX2000 will revert to the previous category list as a failsafe.

IMPORTANT NOTE

Verify that the X360 and TX2000 are set to operate on the same channel prior to updating the category list. If they are not on the same channel, the list transfer will fail.

12 Creating FOXPILOT Sequence Files

This section will provide you with detailed information on creating and installing FOXPILOT sequence files using the FoxPro Programmer.

12-1 Creating a FOXPILOT Sequence

1. On the Foxpro programmer you will select the FoxPilot button to the right of the caller files.
2. Whenever the FoxPilot editor opens you will be presented with two sides and a list of command buttons in the middle of the window.
3. We will need to start with selecting your primary sound that you want to start the FoxPilot with. Highlight the sound you would like to use on the left under the Sound List and press the Set sound 1 button in the middle of the screen.
4. After this you will want to set your volume for sound 1 to whichever volume you would like to start at.
5. Following setting your volume you will want to select the play button to start the activation of your sound.
6. After selecting play there is a list of commands that you can select from to fully customize your own FoxPilot. (See command list above)
7. If at any time you would like to change your primary sound you will need to highlight the sound on the left that you want to use and set it to sound position 1.
8. Sound Position 2 setting will **ONLY** be used when executing FoxFusion.
9. When ending your FoxPilot make sure to select the end command. After this you can select the file button in the upper left corner to save the FoxPilot to the caller.
10. At any point if you would like to listen to your FoxPilot you can select the Play FoxPilot button on the bottom right side below the Fox Pilot File Contents side of the screen.

11. When adding decoy or advanced 360 commands make sure to add the command to play before adding the speed setting.

12-2 Placing FOXPILOT files in the X360

The X360 expects to find FOXPILOT sequence files inside of the FOXPILOT folder in the X360. If you are loading the sequence files manually, the first step is to connect the X360 to your computer. Browse to the X360 and open it up. Locate the FOXPILOT folder. Copy your files from wherever they are stored on your hard drive, into this folder (drag and drop). If you are using the Programming Utility FOXPILOT file generator, you can save the file directly from the utility right into the FOXPILOT folder in the X360.

12-3 Synchronizing the TX2000

Before you can access your FOXPILOT sequence files on the TX2000 remote, you must download a new copy of the categories. To perform this, please see Section 11-5 in the section “Updating the TX2000 categories”.

13 Firmware Updates

The X360 digital game call and TX2000 remote both feature the ability to have firmware updates installed from home. It is crucial to determine which version of game call and remote you have prior to performing any of the update procedures

14 Product Care & Maintenance

In order to help get years of trouble-free service with your FOXPRO game call, it is strongly recommended that you read and understand the following points. Many of these are considered proactive or preventative.

Avoid exposure to all precipitation and moisture. Whether you are storing your FOXPRO game call or decoy away for the summer or just having some down time from calling, it is highly recommended that you thoroughly inspect the unit for any signs of moisture. Moisture (perhaps from rain, snow, condensation, or other) can potentially enter the unit or the battery compartment and cause some serious problems. Proper care should be taken to mitigate the introduction of (or potential for introduction of) moisture into the machine and make sure that no moisture is present during storage. Moisture can quickly lead to corrosion, electrical shorts,

and even rust—all of which can possibly render the unit damaged and out of warranty. This type of damage is preventable. For example, if you are operating in rainy, wet conditions, it is recommended that you place the unit inside of a large plastic freezer storage bag or use a water/weatherproof deployment bag to keep water from getting to it. When storing the unit for prolonged periods, be sure that you keep it in a dry location not susceptible to drawing moisture.

Remove batteries prior to storage or extended periods of inactivity! All batteries, whether alkaline or rechargeable, should be removed from the game calls, decoys, and remote controls prior to storage or periods of inactivity. Batteries that are left inside of electronic devices can leak over time as the chemicals start to break down. Damage caused by this can be very severe and potentially destroy the electrical components. To prevent this from happening, simply remove all batteries from all devices before you put them away. Keep in mind; damage caused by battery leakage is not a warranty issue.

Periodically charge your rechargeable batteries when not in use! Rechargeable batteries will not last forever. To help maximize the overall life of your rechargeable batteries, we recommend that you periodically charge them up, perhaps once a month or once every other month, to keep them fresh. Batteries that are left uncharged can enter a state of deep discharge. Batteries in this state can, at times, no longer accept a charge and result in unexpected operation or complete failure in the field. It is also recommended that you replace rechargeable batteries about once a year just to keep them fresh.

Keep it clean! Our products are designed to be used outdoors and as a result, they can get dirty from time to time. While the dirt may add a bit of character and show that you use it frequently and hard, it is recommended that you spend a few moments after each hunt or at the end of the season prior to storage to clean it up a bit. Total disassembly won't be required, just remove any debris, sticks, leaves, dirt, or anything else that shouldn't be there. If dirt or foreign objects make their way into the machine, it can cause problems down the road.

Store in a dry location! If you are planning on storing the unit away for the summer, it is recommended to keep the unit in a dry location that is not prone to drawing moisture. It is also recommended to remove all batteries prior to storage.

Other storage recommendations include: Do not stack heavy objects on top of your carrying cases or other items that may be holding your caller and/or remote control. If too much pressure is applied to the remote's LCD screen, it can be punctured or damaged. Too much

weight bearing down on the caller or remote could result in cracking or fracturing of the plastic housing.

Check it out before heading into the field! If you are getting your caller out for the first time this season, take it out back and check it out before you head out on a hunt. Check your remote range, fidelity, high volume, low volume, battery life, etc. Being prepared and ensuring proper functionality before heading out on a trip can help you decide if you need new batteries, if it needs service, or if everything is working well. This can help prevent cancellation of trips and potential disappointment.

15 Troubleshooting

This section covers the troubleshooting aspects for the X360 and TX2000 control. The most common problems are battery related. Before performing anything else, try installing fresh batteries. When your batteries get low, in either the X360 or the TX2000, unexpected operation can occur. You can experience such things as loss of audio quality, loss of remote-control range, and other abnormal results.

Problem	Solution
X360 will Not Turn On	Make sure your battery pack is charged and the power connection is tightly secured.
TX2000 remote not controlling X360	Make sure that the remote and caller are set to the same channel of operation. Then turn off the caller and remote, wait a few moments, turn them back on and try operating again.
Cannot transfer category list/categories to TX2000 remote	Make sure that the remote and caller are set to the same channel of operation. Keep the remote control in close proximity to the X360 caller. Try the transfer in a different location to avoid possible interference in your current location.
TX2000 remote does not turn on	Try replacing the batteries.
TX2000 remote stuck on startup screen	Try replacing the batteries.

Cannot control external decoy	If you are using a FOXPRO Jack Predator Decoy, make sure that the AUX configuration is set to momentary and not latched. If you are using a third-party decoy, try using the latched setting instead of momentary.
Having trouble with programming new sounds	Check out FOXPRO's website for detailed programming information for your X360. Solutions for many common issues can be found there.
Poor battery life in extreme cold weather conditions	Cold weather operations can take a serious toll on alkaline batteries. It is strongly recommended that you use lithium or rechargeable NiMH batteries to get the best performance in cold weather.
TX2000 remote will not turn on after firmware update	Contact FOXPRO technical support.
X360 will not turn on after firmware update	Contact FOXPRO technical support.
Cannot control volume on X360	Check your TX2000 remote configuration to see if Auto Volume is activated. If it is, it would seem like you have no volume control ability.

16 Maximizing Remote Range

Remote range can be affected by many factors. Some of these factors can be controlled while others cannot. In order to achieve the best possible remote range with your X360 digital game call system, it is recommended that the following points be observed:

- Always use high quality alkaline or lithium cell batteries in the remote.
- Always maintain a clear line of sight between the remote control and the X360. Any obstructions—no matter how significant or insignificant—can adversely affect the radio signal.
- Try to keep the remote control approximately six inches away from your body, gun barrel, and metal shooting sticks as these things can detune the remote control.
- Hold the remote control vertically with the antenna pointing skyward.

- Avoid using the device remotely when you are near power lines, cellular phone towers, and radar (such as near airports or military installations).
- Try to elevate the caller off of the ground by approximately three feet. This can greatly maximize your overall remote-control range. Achieving this can be done by use of the integrated tripod mount located on the bottom of the X360.
- Try to avoid situations where the X360 is placed at a lower elevation than the remote control—the caller should always be higher.
- If you are using the TX2000 from a long distance, be sure to allow enough time for device reaction before sending multiple signals. For example, if you request a sound change, consider the amount of time from radio transmission from the remote to the X360 until that signal is turned into a change in operation that you are able to perceive. It will not always be instantaneous and may take a second or two before a change in operation is detected from your vantage point. Mashing down button after button can get the device into a state of confusion which could result in undesirable results.
- If you are operating around another X360 user, make sure that you are both on different channels to prevent any interference.
- If your X360 misses a communication from the TX2000 you will receive the “Radio Failure” message on the TX2000 screen.

17 FCC & IC Information

FCC Information

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that the interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet or circuit different that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation of this device. Modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment under FCC rules.

RF Exposure Safety Notice

The X360 transmitter is not intended to be operated closer than 20cm (about 8 inches) to your body. The transmitter can produce a radiated RF field similar to that of a standard cell telephone, although the duty cycle of this RF field is much lower than that of a cell telephone. Using the transmitter closer than 8 inches to your body can increase your exposure to RF energy levels thought by some to be harmful. Additionally, operation in close proximity to your body can detune the antenna causing a decrease in operating performance.

The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

Note: Units exported beyond the boundaries of North America are not FCC certified. FOXPRO Inc. makes every attempt at complying with regional regulations governing radio spectrum. However, it is the user's responsibility to ensure compliance with local laws and ordinances that govern the use of radio controlled devices in the area of operation.

Industry Canada Notice

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesirable operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicable aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
 (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit

accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

18 Warranty Statement

Your FOXPRO® game call is warranted to be free from defects in materials and workmanship that diminish its usefulness for a period of five years from the date of purchase if the item was purchased from a FOXPRO Authorized Retailer. Return the unit prepaid and packaged securely along with proof of purchase to the address shown below. Include a note describing the defect or problem. This limited warranty is void if the unit is physically damaged, used in a manner contrary to intended use, or otherwise abused, either intentionally or unintentionally. Also specifically excluded are batteries and damage caused by attempts to charge batteries not intended to be recharged, and water damage.

FOXPRO INC.
14 Fox Hollow Drive
Lewistown, PA 17044

Online Warranty Registration

You can register your X360 digital game call online at the following address (locate the Warranty Registration link on the left of this page):

<http://www.goFoxpro.com/warranty>

Make sure that you retain a hard copy of your proof of purchase (i.e. store receipt) for any future warranty claims.

18 Lithium-Ion Battery Handling and Care

DANGER: This product contains a Lithium-Ion battery. There is a risk of fire, explosion, and potential personal injury should this battery be damaged, disassembled, or exposed to heat or water.

18-1 Charging:

Use **only** the supplied charger or a FOXPRO certified replacement. Using a third-party charger may cause damage to the battery and/or device. **Never** leave a device that is charging unattended, especially overnight or while sleeping.

Do **not** charge a swollen, damaged or wet battery, if a battery is suspected to have been exposed to or submerged in water discontinue usage immediately.

Charge devices only on hard, non-flammable surfaces (concrete, ceramic tile, etc.) It is also recommended to keep a charging unit / battery at least

3 feet from any flammable items, such as bedding or carpets. Avoid overcharging batteries. Disconnect from the charger when fully charged, and do not leave charging longer than necessary. If you experience any issues or have any concerns with charging a battery, contact service immediately.

18-2 Handling and Storage:

- Regularly inspect the battery for any dents, leaks or swelling. If you find any defects discontinue usage of the battery immediately.
- Li-ion batteries should be stored between 59°F (15°C) and 77°F (25°C).
- Do not carry or store loose batteries with conductive items, such as keys, coins or jewelry.
- Do not store batteries in a humid environment, batteries should be stored in a cool, dry place, away from direct sunlight.
- Do not modify, attempt to disassemble, or puncture the battery.
- In the event that a battery is stored for an extended period, greater care should be taken as the risk of fire / damage to the battery and device is greatly increased.

18-3 Damage and Emergency Procedures:

- If the battery is found to be cracked, leaking or swollen, discontinue usage immediately and place the damaged battery in a fire-resistant container.
- **In the event of a fire**, it is recommended to use a 'Class ABC' fire extinguisher, or a large amount of water to cool the battery and prevent thermal runaway. It is also strongly recommended to evacuate the area as quickly as possible and avoid inhalation of smoke.

18-4 Disposal:

- It is strongly recommended that the user recycle lithium batteries through a hazardous waste program and not to dispose of them along with regular household waste.

Notes:

