

**FOXPRO Inc.** 14 Fox Hollow Drive Lewistown, PA 17044  
**Phone (717) 248-2507 FAX (717) 247-3594**  
**www.gofoxpro.com**

## TX200 Remote Control Instructions

The transmitter is housed in a rugged plastic case, and is powered by an alkaline 9-volt battery. The LCD graphic display allows you to see sound play list selections without the need to refer to labels. The highlighted sound will play when the knob on the transmitter panel is pushed. The keypad has buttons for controlling the volume, muting the sound, and controlling an auxiliary device such as a decoy. Four presets are available for instant sound selection. These presets may be easily changed by the user at any time. A new play list can be downloaded into the transmitter memory when the sounds in the FX5 are reprogrammed. The LCD display incorporates an effective LED backlight. This, coupled with glow-in-the-dark keys, allows for easy operation even in total darkness. The transmitter On / Off switch is located on the rear panel. The transmitter will shut off after 2 hours of inactivity. Any button push resets the shut-off timer to two hours.

## OPERATION

Place the power slide switch to the "On" position. Turn on the FX5 caller by rotating its volume control clockwise past the "click". The setting of the volume control will not limit the volume available with the remote control. Next, with the remote control, select the sound you want to play by rotating the knob on the TX200 so that your chosen sound is highlighted, then push the knob and release it. This will transmit the sound ID to the FX5 and cause it to enter the remote mode. However, sound is not heard because the main unit enters remote mode with the volume control at minimum level. To hear the selected sound, increase the volume level using the "Vol Up" button. The sound can be muted by pressing the "Mute" button for about a half-second. Push the "Mute" button again to un-mute the sound. To play a different sound, select the appropriate sound on the display, then push the sound selector knob. The "Aux" button is used to control certain accessories sold or approved by FOXPRO. This is a momentary function, and does not latch as the mute function does. Do not connect any device not approved by FOXPRO to the Aux connector on the main unit.

A "Recall" key is available to recall the previous sound as well as the volume level. A total of four "Preset" keys allow you to have access to favorite sounds with a single key press. The desired volume level is also stored with the sound. To change a preset sound, press and hold the key for 5 seconds. When the status line blinks, select the new sound to be stored using the rotary encoder knob. Select the volume level desired for this sound using the volume adjust keys. Then push the preset key once again to store selections. Repeat this procedure for the other preset keys.

The operational channel is selected by simultaneously pressing the P3 and P4 keys. This will toggle the channel indicator through A, B, and C. Channel A will allow the TX200 to operate FX3, 416, and 532 callers. Channels B and C will operate FX5 callers.

A real time clock is included in the display status line. This clock starts with each power-on and recycles at 100 minutes.

The TX200 incorporates a data download jack so that the FX5 play-list can be downloaded into the transmitter memory for display on the LCD.

To download your play-list from the FX5 into the TX200, Connect the supplied patch cable from the FX5 Aux jack to the data jack on the TX200. Turn off the power on both units. Turn on power to the transmitter and wait for the data message on the LCD display. Then, while depressing the sound down button on the FX5, turn on the power to the FX5. When the data transfer is complete (about 2 minutes), turn off both units and remove the patch cable. When the TX200 is turned back on, your new play-list will be shown in the LCD display.

## HINTS and TIPS

The transmitter must be fitted with a good 9-volt alkaline battery. The so-called "heavy duty" types will not give good service life and may cause erratic operation because of peak current limitations. "Duracell" or "Energizer" types are recommended.

Remember that once you have your sound in the TX200 display, you must press the "Send" knob to play that sound.

The volume up and down buttons are active in mute mode. You are able to mute a sound while it is playing loudly, then reduce the volume before un-muting the sound. You may also select a different sound while in mute mode by selecting another sound in the display, then pressing the "Send" knob. When you un-mute the caller, the new sound will play.

The "Aux" button controls the jack labeled "Aux". Pushing the "Aux" button on the transmitter causes a momentary electronic contact closure. Releasing this button causes this contact closure to turn off. The device connected to this jack should have a latching function so that the first button push turns on the device, and the next button push turns it off. There are limits as to the voltage and current ratings of anything connected to the "Aux" jack. Never connect an un-approved device to the Aux connector. Damage to your FOXPRO may occur. Contact FOXPRO for additional information.

In order to achieve maximum glow time of the keypad buttons, charge them with light before each use. Brighter light and longer charge times will give longer glow times.

For maximum range, use the remote within line of sight. Earth and vegetation attenuate the transmitter signal. Elevating the caller by setting it on a stump or fencepost will extend the range.

## FCC STATEMENT

The user is cautioned that changes or modifications to this equipment not expressly approved by FOXPRO Inc. could void your authority to operate this equipment.

This equipment has been tested and found to comply with 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 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 try to correct the interference by one or more of the following measures:

- \*Reorient or relocate the receiving antenna
- \*Increase separation between the equipment and the receiver.
- \*Consult the dealer or an experienced radio / TV technician for help.

FCC ID: C6MTX200

08/06