



Basic installation



Power Off/On: Hold for about 2 seconds to turn on or off. The Power Mic will sound escalating or de-escalating tones to advise status. The device does a self check and the status light then glows. (see Control)

Emergency: Pressing the Orange emergency button triggers the host radio's emergency input and causes the status light to glow Red. Additionally, it will glow Red while any of the connected X10DR Handset users presses their Emergency button.

Status light: Glows Green when set to transmit to X10DR handsets or Blue when transmitting over the host mobile radio (see Control). Changes to Red when Emergency is being activated.

Microphone: Talk in a normal strength voice about 1 to 3cm (<1") from the microphone port.

PTT: Press to talk, release to listen. Default assignment is to talk to wireless X10DR handsets. (see Control)

Volume Up/Down: Adjusts the speaker audio louder/softer and sounds a beep when pressed.

Control: Can be configured*:

*See over for re-configuration instructions

To add a XTBM Talkback Mic to your X10DR system you **MUST** first set the microphone output level to match the host mobile radio's wired microphone.

Microphone transmit level adjustment:

(Using a portable radio to monitor)

To match the XTBM's transmit audio level to the host radio's microphone: Hold the **Volume Up** button while powering on XTBM. After activation tone sounds, release button.

While listening on a portable radio, transmit on the host radio's microphone and then transmit on the Talkback Mic. Use the Volume Up/Down buttons to adjust XTBM transmit audio level so the XTBM matches the radio's wired microphone.

To lock the audio level, press top grey button.

If you want the radio's receive audio to also be heard through the XTBM loudspeaker, you must also set receive input level.

Radio Receive input level adjustment:

(Default level is off)

To match the wireless X10DR's and the host radio's received audio level:

Hold the **Volume Down** button while powering on the XTBM. When activation tone sounds, release button.

Speak into a portable radio so that you can monitor the host mobile's receive audio level. Now transmit on the wireless X10DR handset and use the XTBM's Volume Up/Down buttons to adjust the volume so that the wireless X10DR handset audio matches the portable radio's audio level.

To lock the audio level, press top grey button.



Default side PTT/Control button configuration

A/ Control (grey) button toggles Side PTT assignment between Talkaround PTT and Radio PTT.

Talkaround PTT assigned = Green LED

Radio PTT assigned = Blue LED

To re-select:

- Power up with orange button pressed.

Alternative PTT/Control button configurations

B/ Side PTT button will be Radio PTT and top Control will be Talkaround PTT.

To select:

- Power up with Control (grey) button pressed.

C/ Side PTT button will be Talkaround PTT and top Control will be Radio PTT.

To select:

- Power up with side PTT pressed.