MYE 900Mhz transmitter

Issue

Precor no longer stocks the Cardio Theatre transmitter used with 900Mhz audio systems. 900Mhz systems will now use the MYE MWTD-S9 transmitter.

Parts required

QTY	Part Number	Description
1	PPP00000CX30712101	MYE-9T,TRANSMITTER,SINGLE CHANNEL 900 MHZ

Procedure

Review entire procedure before starting.
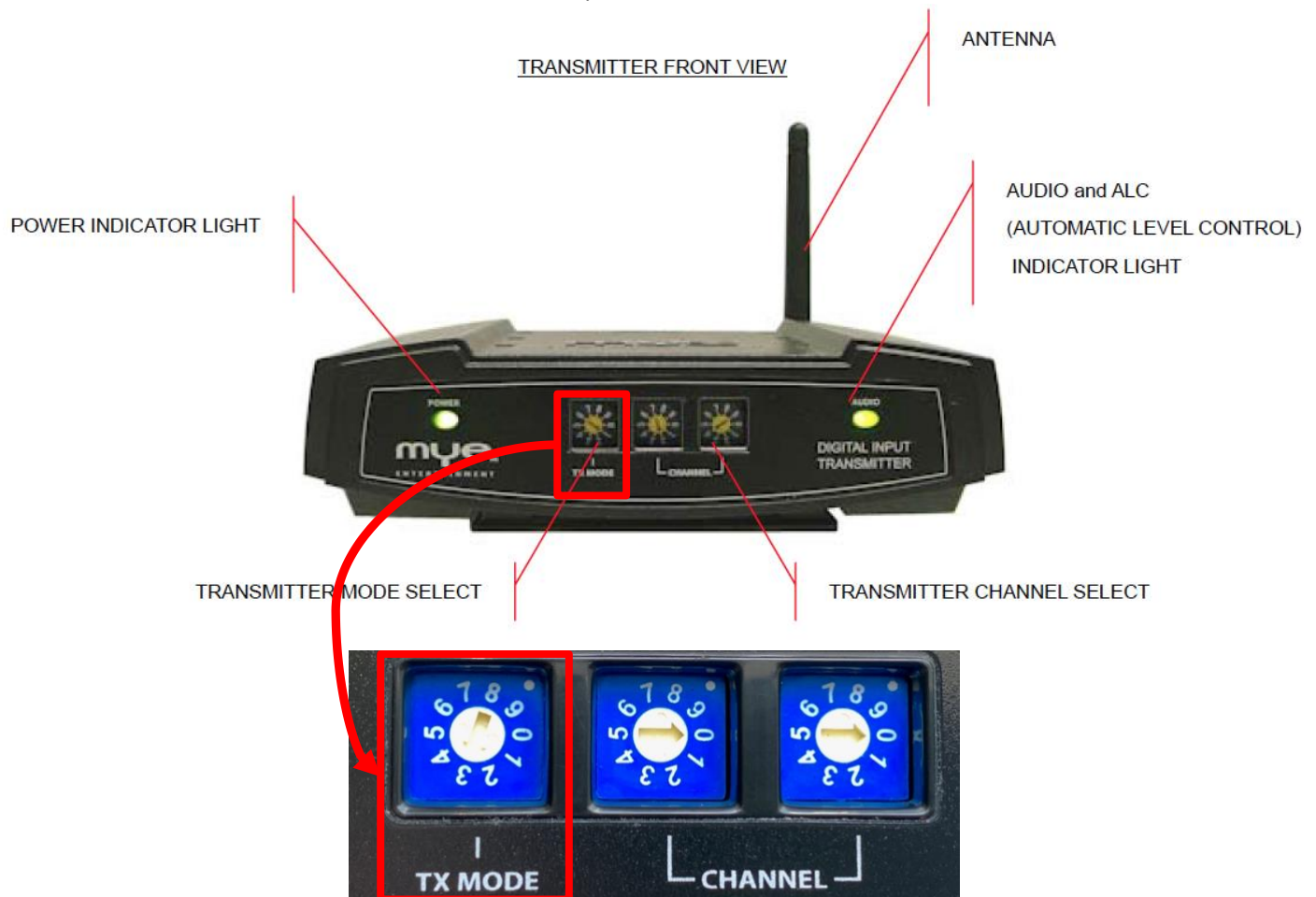
Setting up the MYE transmitter

NOTE: These instructions are for the MYE MWTD-S9 transmitter. See unit manual for setup of other model transmitters.

1. Access the front of the transmitter and set the **TX MODE** select dial to mode **3**. This sets the transmitter to Cardio Theater xTV mode, which is required for use with Precor 900Mhz receivers.

Note: If installing in an existing club with other transmitters or when using with other manufacture's equipment, TX Mode 2 (LCS) can be used.

2. Refer to the MYE MWTD-S9 manual for other setup instructions.

Auto scanning channels on Precor receivers
1. Press and hold **CH ▲** and **Mute** simultaneously for 3-4 seconds
2. Release the buttons when the letters **AP** appears
3. Press the **CH ▲** until **-1** appears
4. Press **Mute** to start the auto scan

Auto programming may find channels that are undesirable such as interference from wireless headsets, wireless microphones, or cordless phones.

Auto programming may also miss desired channels that weren't strong enough to be picked up automatically.

Manual programming allows you to choose the channels that you want and remove the ones you don't.

Refining the results through manual scanning on Precor receivers
1. Press and hold **CH ▼** and **Mute** simultaneously for 3-4 seconds
2. Release the buttons when the letters **-P** appears.
    NOTE: When the buttons are released, the **-P** will be replaced by **1**. This is the beginning of the channel list.
3. Slowly scroll through the channels (1-32) using the CH▼ & CH▲ buttons.
4. Press Mute to toggle a channel on or off. Channels that are solid receive a broadcast. Channels that are flashing are not.
5. Hold CH▼ & CH▲ at the same time to save and exit.