



41XT User Manual

Thank you for purchasing the Azden 41XT UHF plug-in transmitter. Follow the instructions below for proper operation with any Azden UHF receiver.

41XT plug-in XLR transmitter with 63 on-board user selectable UHF frequencies. Ideal for use with dynamic microphones with XLR output.

- (1) Open the battery compartment lid by sliding it down and raising it.
- (2) Insert one 9-volt battery into the compartment. Make sure battery polarity is correct.
- (3) Frequency select. The group knob allows you to select any of seven frequency groups (numbered from 0-6). The channel knob allows you to select any of nine frequency channels (numbered 0-8) within the selected group.
- (4) Power and mute switches. The power "on" and "off" switch enable and disable all transmitter functions while the mute switch "on" and "off" turn just the transmitter's carrier signal on and off. Turning the mute switch to off will cause the receiver to mute due to the tone squelch circuitry in the receiver. This allows the microphone to be handled with no noise.
- (5) Audio input LEVEL control enables you to adjust the input level of the microphone. Turn clockwise to increase, or counterclockwise to decrease the input level. A small screwdriver is supplied to make adjustments.
- (6) LED INDICATOR'S. The POWER LED turns green when power is turned "on" or red if battery level is low. If this LED lights up red replace the battery. AF PEAK LED lights up if input level is set to high, indicating the onset of distortion. Lower the input level so that the AF PEAK LED lights only occasionally.