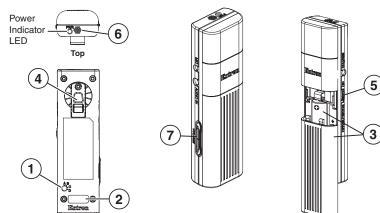
## VLP 102 Pendant Microphone and Charging Station Setup Guide

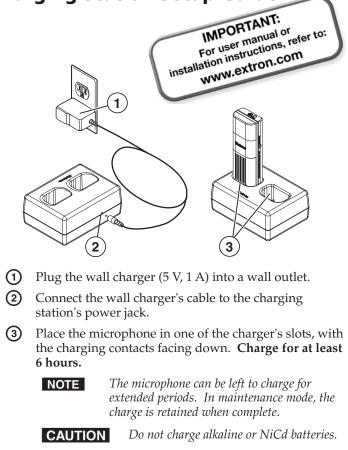


(1) Set the channel using the rotary switch. A and C = 2.3 MHz; B and D = 2.8 MHz.



Each microphone must be on a different frequency. Set the channel to C or D to disable the volume buttons.

- 2 Apply the Teacher or Student sticker to identify the microphone.
- 3 Remove the battery door, and insert the AA battery. Charge the battery if necessary.
- Attach the lanyard to the rotating clip. Adjust the lanyard to position the microphone approximately 4" below the user's chin.
- 5 Turn the microphone on by sliding the power switch up.
- 6 Speak in a normal tone of voice. Do not block the microphone port opening.
- 7 Adjust the volume if necessary.



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## VLR 102 IR Receiver and VLR 102SR Secondary Receiver Setup Guide

- ① Cut a 2" to 3" diameter hole in the ceiling tile.
- 2 Align the center of the receiver housing with the hole in the ceiling tile.
- ③ Insert the mounting screw through the receiver housing and the hole in the ceiling tile.
- (4) Attach the Z-bracket to the end of the screw on the back side of the ceiling tile. Replace the ceiling tile.
- 5 Set the Mix DIP switch to off and the Tone DIP switch to on (VLR 102 only).
- 6 Pull an Ethernet cable to the receiver location, and connect one end of the cable to the RJ-45 jack (labeled OUT) on the receiver base.
- Align the arrow on the dome's tab with the raised arrow on the edge of the housing. Rotate the dome to the right (clockwise) until the arrow on the tab aligns with the raised **dot** on the housing.
- 8 Connect the other end of the Ethernet cable to the VoiceLift adapter for a VLR 102 Receiver, or to the RJ-45 jack labeled IN for a VLR 102SR Secondary Receiver.
- Onnect the VoiceLift adapter to a PoleVault switcher.

