

51 BT User Manuel

51BT body-pack transmitter with 63 on-board user selectable UHF frequencies. Ideal for use with lavalier and headset microphones.

(1) Open the battery compartment lid by sliding it down and raising it.

(2) Insert one fresh alkaline 9-volt battery into the compartment. Make sure battery polarity is correct.

(3) Frequency Select (Inside battery compartment)

The group knob allows you to select any of seven frequency groups (numbered from 0-6). The channel knob allows you to select nine frequency channels (numbered 0-8) within the selected group.

(4) Audio Input Level Control (Inside battery compartment)

Enables you to adjust the input level of the microphone. Turn clockwise to increase, or counter-clockwise to decrease the input level. A small tool is supplied to make these adjustments. the level control is factory preset in the center position.

(5) Power and Standby Switches

The power "On" and "Off" switch enables and disables all transmitter functions while the audio switch "On" and "Standby" turn the audio off and on. Switching the transmitter to "Standby" will cause the receiver to mute due to the tone squelch circuitry at the receiver. This allows the microphone to be handle with no noise.

(6) LED Indicator

Turns green when transmitter is turned on. this LED will also turn red to indicate that battery level is low and the battery must be changed.