



Xtreme Performance

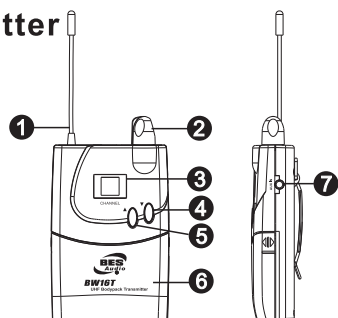
Bodypack transmitter Dual channel smart charger UHF Wireless Communication User manual

FCC ID:2ACD8BW16T

All system includes: bodypack transmitter and receiver/earphone/User manual/Charger, power adapter(optional accessories)

■ Quick charge design. ■ Automatic adjusting the charge current . ■ Automatic power off when full-charged.

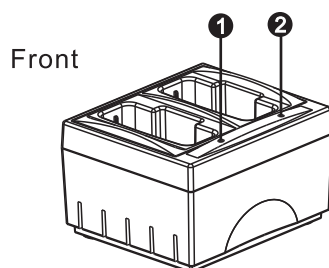
Transmitter



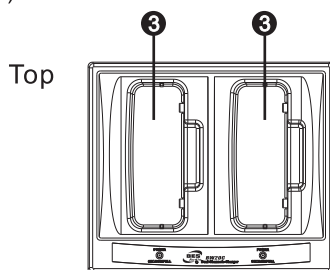
Features:

- | | |
|---|-------------------------------|
| 1 Antenna | 7 circuit signal input socket |
| 2 Power switch/Volume control | 8 Power Indicator Light |
| 3 Channel screen:
Display all current used channel
(the red light will flashing when it is low) | 9 Microphone socket |
| 4 Channel down(-) button | |
| 5 Channel up(+) button | |
| 6 Battery cover | |

Charger (optional accessories)

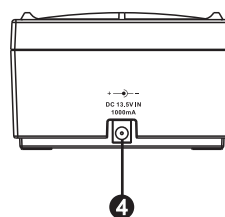


Front

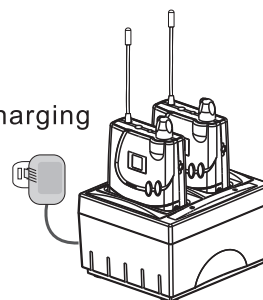


Top

Rear



Charging



Features:

- 1 Charge indicator
 - 2 Charge indicator
- After electrified the indicator will flash green, with 5-second detecting.
light goes off: no batteries inside
Flashing red: charging
Flashing green: wrong charging
Slow flashing green: charging
Green: Ready

- 3 Charge holder

Make sure the bodypack device is correctly plugged.

- 4 DC Input

Bodypack transmitter

Max audio input level

>2500mV

Input impedance

5 K Ω

Dimensions:

98mm(L)*65mm (W) *24mm (H)

Weight

90g

Power supply

2 XAA size alkaline batteries

Battery life

>10H

Specifications:

Voltage requirement: 6-18V DC

Max charging current: 618mA

Power supply: 1000mA/13.5V

Dimensions: 70x96x112mm

Weight: 250g

Frequency:584.400-606.750MHz

Working Range:50M in good position (Actual range depends on RF signals absorption, reflection, and interference.)

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.