



- 1 Power switch: press to turn the power on, then short press mute, press and hold for 3 seconds to turn off the power.
- 2 LCD screen: display the working frequency, battery power and other information.
- 3 Infrared (IR) window: In the infrared synchronization process, the receiver's infrared port alignment allows the transmitter to achieve synchronization with the receiver.
- 4 Battery cover lock switch: Open this switch to open the battery cover.
- 5 Battery Holder: Fill 2 AA batteries.
- 6 Low cut switch: cut off the low-frequency signal below 150Hz.
- 7 Gain knob: adjust the input signal size.

Technical Parameter^S

Carrier Frequency Range: 823MHz~832MHz, 863MHz~865MHz

Modulation: FM

Harmonic Radiation: <45dBm

Bandwidth: 11MHz

Max. Deviation Range: ± 45 KHz

Elements: Fixed-charge back plate, permanently polarized condenser

Polar Pattern: Cardioid (120° sound-pickup angle)

RF Output Power: 10mW

Dynamic Range: >95dB, A Weighting

Audio Potentiometer: -10~10dB

Frequency Response: 50Hz-17KHz

Low-cut Switch: 200Hz/-6dB

Battery: AAx2

Current Consumption: 130mA(Typical)

Battery Current/Life: Approximately 9 hours

Dimension (mm): 110(W)x40(H)x110(D)

Weight: Approximately 505g

