

EZ.B8 | WIRELESS BODYPACK TRANSMITTER



Description

- The EZ.B8 is a rugged and durable bodypack transmitter designed for reliable performance. Its compact and lightweight construction allows comfortable waist-worn use or discreet placement under clothing. Compatible with the EZ.MI Series Digital Wireless Microphone System, it features a 3.5mm external microphone interface for connecting Relacart LM-P01 lapel microphones or HM-P06 headset microphones.
- Powered by two AA batteries with an energy-efficient design, it delivers 8–10 hours of continuous operation. Suitable for diverse scenarios including home entertainment, personal performances, commercial events, and conference environments.

Product Specification

RF Carrier Frequency Range:	470MHz~960MHz
Oscillation Mode:	PLL frequency synthesis
Transmission Power:	13.5dBm
Carrier Error:	0.005%
Harmonic Radiation:	-32dBm
Modulation Mode:	FSK
Nominal/maximum Frequency Deviation :	± 65KHz
Maximum Input Level:	250mV
Input Impedance:	Mic 2.2KΩ 、 Line 4.7 KΩ
Frequency Setting:	Infrared synchronization
Input Gain Adjustment Range:	4-level adjustable setting, every 3dB step
Power Supply Mode:	AA 1.5Vx2
Normal Working Current:	AA battery power supply: 120mA
Battery Life:	>8 hours
Boundary Dimension(mm):	198(H) x52.5(W)x28(D)
Weight (without battery):	About 50g