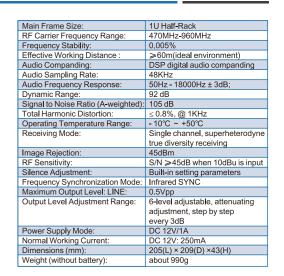
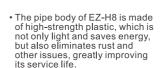
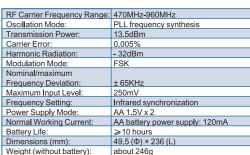
Product Specification



EZ.Mi1

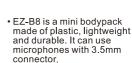








Weight (without battery):



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 2.2K Ω 、Line 4.7 K Ω
Frequency Setting:	Infrared synchronization
Input Gain Adjustment Range:	4-level adjustable setting,
	every 3dB step
Power Supply Mode:	AA 1.5V x 2
Normal Working Current:	AA battery power supply: 120mA
Battery Life:	≥8 hours
Boundary Dimension (mm):	198 × 52.5 × 28
Weight (without battery):	About 50g
Weight (without battery):	About 50g



Single Channel Wireless

EZ.Mi1 is a cost-effective Single-channel UHF wireless microphone system. The main feature is that the transmitter uses a simple and bright LCD display to display the current channel and battery power, and the receiver also uses a high-brightness LED display to display the corresponding product information. Infrared automatic frequency pairing and lock the selected frequency. The receiver adopts a standard 1/2U all-metal chassis design, it supports volume adjustment, channel adjustment, and other functions. The effective working distance is about 60-80 meters. Applicable to commercial performance, schools, government and enterprise projects, personal and family

Key Features



UHF Transmission Band

• The UHF band provides a wider spectrum selection, reduces interference and ensures stable signal transmission



DSP Digital Audio Companding

SINGLE CHANNEL TRUE DIVERSITY
WIRELESS MICROPHONE SYSTEM

• DSP digital audio companding adopts 48KHz audio sampling rate to minimize the noise in the wireless transmission system.



IR Infrare sync

• Through infrared synchronization, users can complete channel matching of devices in a short time



FRENCATE

FINE STATE STATE

FRENCATE

True diversity reception technology

• It adopts true diversity receiving technology, which greatly improves the stability of the signal and ensures clear and stable audio transmission



Multiple Operating Frequency

• Flexible frequency selection allows multiple sets of wireless microphones to work stably in the same environment without interfering with each other



Widely Applicable

• It is widely used in commercial performance, schools, government enterprise projects, personal and family entertainment applications



Wireless Bodypack Transmitter

EZ-H8

Microphone

Wireless Handheld

Consumer Electronics Consumer Electronics