

EZ.H8

| WIRELESS HANDHELD
 MICROPHONE



Description

- The pipe body of EZ.H8 is made of high-strength plastic, which is not only light and saves energy, but also eliminates rust and other issues, greatly improving its service life..

Product Specification

RF Carrier Frequency Ranae:	470MHz~960MHz
Oscillation Mode:	PLL frequency synthesis
Transmission Power:	13.5dBm
Carrier Deviation:	0.005%
Harmonic Emissions:	-32dBm
Modulation Mode:	FSK
Nominal/maximum	
Frequency Deviation:	±65KHz
Maximum Input Level:	250mV
Input Impedance:	2.2KΩ
Frequency Set-up:	IR SYNC
Power Requirements:	AA1.5V x2
Current Consumption:	120mA
Battery Life:	≥10 Hours
Dimension (mm):	59.5(Φ) x 236(L)
Weight:	About 246g (w/o battery)