

PM-320R | STEREO WIRELESS BODYPACK RECEIVER



Description

- The housing of PM-320R receiver is made of light-weight and tough alloy materials.
- Exquisite and simple OLED multifunctional display.
- The receiver uses the UHF frequency band, and the CPU controls diversity reception to reduce dead spots and ensure stable reception.
- With headphone monitoring output.
- With long transmission distance, it is suitable for various occasions.

Product Specification

Receiving Method:	Antenna diversity reception
Channel:	Single channel
Frequency Stability:	± 0.005% (0 ~ 50°C)
Carrier Frequency Range:	521.25MHz ~ 936.85 MHz
Modulation Mode:	FM (wideband stereo)
Working Range:	100 meters (in open space)
Oscillation:	PLL phase locked frequency synthesis
Sensitivity:	6dBuV, S / N > 60dB at 25KHz deviation
Bandwidth:	32MHz (1280 frequencies, 25 KHz step in tune)
Max. Deviation Range:	± 48KHz
Comprehensive S / N :	> 100dB
Comprehensive T.H.D:	<0.9%@1KHz
Comprehensive Frequency Response:	50Hz-15KHz ± 3dB
Stereo Separation:	≥45dB, at 1KHz
Output Connector:	φ3.5mm stereo headphone connector
Output Power:	2×150mW at 1KHz (T.H.D. : 3%)
Battery:	AA×2
Current Consumption:	185mA (typical)
Battery Life:	About 7 hours
Dimension (mm):	90(H)×65(W)×23(D)
Weight:	Approximately 190g