

WM100H



VHF Wireless Microphone System

•175 - 216 Mhz frequency range•up to 30 meter / 100 feet range•50 Hz - 15 KHz frequency response•95 dB audio dynamic range•Low-profile desktop receiver with two foldable antennas•Up to 5 systems usable in the same location•ABS carrying and storage case

Order code: WM100H

TECNICAL SPECS

Radio frequency range 174~216 Mhz VHF
Channel Spacing 200 kHz
Frequency stability 0,0002
Modulation fm 3
Maximum modulation +/- 30 kHz
Dynamic range 100 dB
S/N Ratio 70dB
Frequency response 50 hz~15Khz
Antenna single antenna
Receiver supply 200mA 13~15 V DC
Receiver dimension 175 (w) x 135 (d) x 45(H)
Receiver weight 0.4 Kg (0.8820 lb)
Transmitter type bodypack
Transmitter tone code frequency 30 kHz
RF Output power (ERP) 10 mW
Transmitter supply 2 x 1,5 volt " AA" type
Battery autonomy up to 6~8 Hours
Transmitter dimension 100 (W) x 65(D) x 30 (H) mm.
Transmitter weight 0.1 Kg (0.2205 lb)
Microphone Headset
Transducer type condenser
Polar pattern Cardioid
Current drain 160 ma.
Brand PROEL
Barcode 8032496934929