

WM202DM



UHF Dual Channel Wireless Microphone System

•863 - 865 Mhz frequency range•up to 30 meter / 100 feet range•50 Hz - 15 KHz frequency response•-105 dB signal / noise ratio•Low-profile desktop receiver with two foldable antennas•Up to 2 systems usable in the same location•ABS carrying and storage case

Order code: WM202DM

TECNICAL SPECS

Radio frequency range 863 ~ 865 Mhz UHF

RF Frequency Senthesis Method fm3

Channel Spacing 200 kHz

Frequency stability 0,002

Distortion (THD) 1%

Dynamic range 100 dB

S/N Ratio >105 dB

Frequency response 50 Hz ~ 15Khz

Transmitter type hand Held

Transmitter tone code frequency 30 kHz

RF Output power (ERP) 10 mW

Battery autonomy up to 6 ~ 8 hours

Transmitter weight 0.23 Kg (0.50715 lb)

Microphone Hand held

Transducer type Dynamic

Polar pattern cardioid

Brand PROEL

Barcode 8032496181958