

M804

Four Channels.
UHF PLL 32/128 CH Wireless Microphone System.



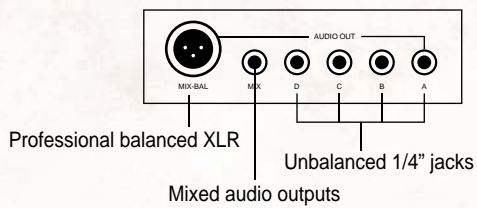
4*32 selectable UHF frequencies (Frequency spacing: 400kHz).
Anti-frequency jamming.

Independent setting of frequencies on wireless transmitter
Easy and convenient.

19" rack mount compatible
Easy storage in one rack space.



M804 System Specifications



System

Frequency Range	700MHz-900MHz (Adjustable)
Frequency Spacing	400KHz
Operating Range	100m in normal conditions
Audio Frequency Response	40Hz-18KHz
T.H.D Distortion	<0.5%
Operating Temperature Range	-10°C to +40°C

Receiver

Overall Dimensions (W x D x H)	48.3cm x 18.5cm x 4.3cm
Net Weight	2.1kg
Audio Output	Balanced XLR and unbalanced 1/4" jack
S/N Ratio	>105dB
Power Requirements	12VDC 1200mA; external AC adapter supplied
Control System	Phase locked loop (PLL) technology

Bodypack Transmitter

RF Output Power	High power: 10mW, Low power: 5mW
Frequency Stability	± 3ppm
T.H.D	less than 0.5% @ 1KHz
AF Gain Adjusting	-20dB to +35dB
Max. Deviation Range	± 45KHz
Power Requirement	2pcs AA 1.5V batteries
Battery Life	6-8 hours



Headset Microphone

Directional Characteristics	Omnidirectional
Sensitivity	-58 ± 3dB
Frequency Response	40Hz - 15KHz
S/N Ratio	>70dB (A)
Max. SPL, peak before clipping:	130dB

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