

Dual Channel Handheld Wireless System

Diversity UHF with 2 wireless microphones

CHARACTERISTIC

This WM Dual Channel Handheld Wireless System features efficient RF performance, diversified frequency range, and high S/N ratio. Thus, it is suitable for wireless professional sound reinforcement, such as, KTV, education, and live performance.



WM-2870U

TECHNIQUE INDEX

Model	WM-2870U
Receiver	
Carrier Frequency	UHF740-860MHz
Channel	200 selectable
Stability	10PPM
Input Sensitivity	-90dBm
Max. Deviation Range	50KHz
S/N Ratio	>105dB
T.H.D.	<0.5% @1KHz better than 70dB typical
Spurious Rejection	75dB typical
Output Level	XLR: 200 ohm, 6.3 Jack: 1000 ohm
Power Supply	External DC Power Supply, 0.4A, 12-18V DC
Size	197*134*42mm
Transmitter(Hand-held)	
Transmitter power	<20mW
Gain adjustment	10dB
Battery Voltage	AA1.5V*2
Battery Life	>8hours

4-channel Handheld Wireless System

WM 3940U diversity UHF with 4 wireless microphones

CHARACTERISTIC

This WM 4 Channel Handheld Wireless System features efficient RF performance, diversified frequency range, and high S/N ratio. Thus, it is suitable for wireless professional sound reinforcement, such as, church, education, and live performance.

19 inch rack mount ear include in the package



WM-3940U

TECHNIQUE INDEX

Model	WM-3940U
Receiver	
Carrier Frequency	UHF740-860MHz
Channel	200 selectable
Stability	10PPM
Input Sensitivity	-90dBm
Max. Deviation Range	50KHz
S/N Ratio	>105dB
T.H.D.	<0.5% @1KHz better than 70dB typical
Image Rejection	75dB typical
Spurious Rejection	XLR: 200 ohm, 6.3 Jack: 1000 ohm
Output Level	External DC Power Supply, 0.4A, 12-18V DC
Power Supply	197*134*42mm
Size	
Transmitter(Hand-held)	
Transmitter power	<20mW
Gain adjustment	10dB
Battery Voltage	AA1.5V*2
Battery Life	>8hours