

**MODEL NUMBER: WM-88U**

**Description**

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-88U Standard UHF with 2 wireless microphones



SPECIFICATIONS	WM-88U
Channel	2Ch(100 channel optional)
Carrier Frequency	UHF600-900MHz
Frequency Steadying	±0.005%
Modulation Mode	UHF
Maximum Deviation	±20KHz
Audio Frequency Response	40Hz-20KHz
S/N Ratio	>80dB
Audio Dynamic Range	>80dB
T.H.D.	<0.2%
Cover Range	80M
Size	21x18x4.4cm
Operating Temperature	-10°C-50°C

**MODEL NUMBER: WM-88U1**

**Description**

This WM single 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.



Optional Belt Receiver 88BP

SPECIFICATIONS	WM-88U1
Channel	1 Ch(100 channel optional)
Carrier Frequency	UHF600-900MHz
Frequency Steadying	±0.005%
Modulation Mode	UHF
Maximum Deviation	±20KHz
Audio Frequency Response	40Hz-20KHz
S/N Ratio	>80dB
Audio Dynamic Range	>80dB
T.H.D.	<0.2%
Cover Range	80M
Size	21x18x4.4cm
Operating Temperature	-10°C-50°C