

CW-200 wireless system



System comprises two transmitters and dual receiver

- UHF PLL 602 - 634 MHz
- Versatile Dual Channel Boundary wireless microphone system
- The Dual Channel Receiver 64 selectable channels
- Multi Function LCD display
- Auto Scan and lock on interference free frequency
- Infrared Upload from transmitter to receiver
- "Noise Lock" Squelch effectively blocks stray RF noise
- RFI Shielding technology rejects radio frequency interference
- Battery life approximately 10 hours
- Heavy die-cast and non-slip silicon pads minimises surface vibration
- Rack mounting kit

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Specification

Receiver

System FM Carrier	UHF PLL
Frequency Range	602 MHz - 634 MHz
Channel Frequencies	32 Selectable
Frequency Stability	$\pm 0.005\%$
S/N Ratio	> 60dB @ 25 KHz deviation
Audio Output Level	-12dB @ 1KHz
AF Output Impedance	600 Ohms
Squelch	'Noise Mute' 0 - 50 dB in 5 dB Steps
Connections	Audio Balanced Out XLR Un-balanced Jack plug
Power	100 - 240 V 50/60 Hz 10 Watts
Dimensions	1 U 410mm W (16.15") X 265mm D (10.5")

Transmitter

Microphone	Condenser (back electret)
Polar Pattern	Half- Cardioid
Frequency Range	50 Hz - 17 KHz
System FM Carrier	UHF PLL
Frequency Range	602 MHz - 634 MHz
Channel Frequencies	32 Selectable
RF Output	30mW
Frequency Stability	$\pm 0.005\%$
Frequency Deviation	± 45 KHz
Dynamic Range	> 90 dB, 1KHz @ Max SPL
Powering Supply	2 x AA Alkaline giving approximately 10 hours
Controls	Power ON/OFF - Frequency
Finish	Black
Dimensions	110mm (4.3") X 110mm (4.3") X 40mm (1.5")

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