

WR-616: 16CH

Wireless FM Receiver



Applications:

Auditory assistance, Facility hours, Corporate training, Houses of worship, Tour group communication, Language interpretation, Performing arts / live theatre, medical/dental and law enforcement, Schools and universities and etc...

- Compact and light
- Frequency range: 680-960MHz (863~865MHz)
- UHF **16** users selectable channel
- Microprocessor PLL synthesized controlled
- 3.5mm microphone/ stereo earphone jack
- LOW BAT. LED display
- Individual wheel to turn rise up the volume on receiver
- Built-in antenna external antenna for transmitter or receiver (Options)
- Battery type: (UM-4, 1-2V x 2) Recharger (1000mA)

TECHNICAL SPECIFICATIONS

Microphone Type	-
Oscillation Mode	Microprocessor PLL synthesized controlled
Carrier Frequency Range	680~960MHz
Channel	synthesized controlled 16 channel
S/N Ratio	80dB overall
Spurious Emission	-
Power Output	-
Current Consumption	70mA±10mA
Sensitivity	-90dBm±2dBm
Deviation	±40KHz
Stability	<±0.005%
T.H.D.	<0.5% (At 1 KHz)
Frequency Response	100Hz~15KHz (±3dB)
Antenna	Built in
Operation Range	60m
Battery Life	8~10 hours
Dimension(HxWxD)mm	85 x 60 x 19 mm
Weight	60g
Battery	AAA x 2(UM-4)

*The appearance and specifications of all item are subject to change without notice