

UHF STEREO

PLL SYNTHESIZED 16 CH / 64 CH SELECTABLE
IN-EAR MONITOR SYSTEM

The first Stereo UHF Wireless Transmitter and Receiver in the world. With 16 preprogrammed selectable frequencies, the mini receiver with wireless transmitter can provide in-ear monitoring for the performer on stage. The in-ear monitor system is designed under the guides of highest audio quality, interference-free transmission and reception reliability. With its great cost and space saving portability, the in-ear monitor system becomes a favorable alternative, which provides the user with hearing and freedom of movement.



or



IEM-168

IEM-168 stationary stereo transmitter

- *16 Selectable Channels
- *PLL Synthesized Control
- *Switchable between Stereo and Mono Transmission
- *Effective distance: 100 to 150 meters
- *Connect to Mixer and send to infinite numbers of receiver
- *Half 19" EIA rack standard mountable metal Case
- *1 unit balanced/unbalanced Microphone-input
- *1 unit RCA input
- *One phone jack line-out for monitor

Wireless transfer



UR-5D



UR-5D mini receiver

- *16 Selectable Channels
- *PLL Synthesized Control
- *Stereo Receiving
- *Effective distance: 100 to 150 meters
- *Line Out and Record out for Monitor and Records
- *2 X AA batteries
- *Light Weight

Main Purpose :

IEM-168 and UR-5D is designed for instant multi-languages translation, Campus Broadcast, Concert Performance. This system can reduce cost of installation of AV Equipment but provide distance, mobile and stable 1 to many transmissions and receives.

MASCOT
THE MAGIC OF SOUND