

## KM-2200 PLL 2-Channel Wireless Conferencing Microphone



### Features:

#### KM-2200 2-Channel Receiver

- Rugged metal chassis with soft-touch controls.
- Total 400 selectable frequencies and preset 32 interference-free groups.
- Up to 16 simultaneous transmitting units.
- Transmitter Sync.
- LCD Displays: RF Level, Audio Level, Antenna Status, Channel.
- Equipped with both XLR balanced and Ø6.3mm unbalanced outputs.
- Ideal for meetings, seminars, courtrooms, house of worship services, broadcast and conference applications.

### KM-2200 2-Channel Receiver

Main Frame Size	EIA-Standard 19" 1U
Channels	2-Channel
Frequency Stability	±0.005%, Phase Lock Loop frequency control
Carrier Frequency Range	UHF 603-634 MHz
Preset Groups	32 preset groups
Operating Range	60M typical ( in open space)
Oscillation	PLL synthesized
Sensitivity	6dBμV, S/N>60dB at 25 deviation
Band Width	30MHz
Max. Deviation Range	±45KHz
S/N	>105dB
T.H.D.	<0.7% @ 1KHz
Frequency response	45Hz~18KHz±3dB
Squelch	"PiloTone & NoiseLock" dual-squelch circuit
Power Supply	100-240V AC50/60 Hz, 10W
Weight	1.8kg
Dimension	420(W) X 44(H) X 210(D) (mm)
Output Connector	XLR balanced & 6.3φ phone jack unbalanced



TS-24 Conferencing Microphone

- Delicate and fashion design, easy to use.
- With illuminated ring.
- LCD Displays: RF Level, Audio Level, Antenna Status, Battery Life, Channel.
- Unidirectional condenser microphone for high quality sound pickup.
- Infrared automatic transmitter sync.
- Rechargeable batteries – up to 7 hours continue use.

Carrier Frequency Range	UHF 603-666 MHz
Element	Fixed-charge back plate, permanently polarized condensers
Harmonic radiation	<-65dBm
Bandwidth	60MHz
Max.Deviation Range	±45KHz
RF Power Output	15mW
Battery	AA X 2
Current Consumption	120mA, typical
Operating Time	Approximately 7 hours
Length of Gooseneck	420mm
Weight	820g