

TR 88 LL

four channel UHF lapel wireless microphone system

DESCRIPTION :

The SM Professional TR 88 LL is a high quality four channel UHF wireless microphone system with dual lapel microphones.

With up to 200 selectable frequencies, quick Infrared (IR) connectivity and more, the system is ideal for live, touring and install applications, especially in large and complex scenarios.



FEATURES :

- High Quality Four Channel UHF Wireless Microphone System (2 x Lapel Microphones).
- 10 balanced Inputs & Outputs.
- 100 UHF selectable channels.
- Up to 200 Total Selectable Frequencies (50 Variable Frequencies For Each Channel).
- Full Flexibility to Purchase Microphone Configurations as Per Your Requirements.
- Easy Setup via Infrared (IR).
- Anti Mobile & RF Interference Technology.
- Clear Backlit LCD Display for Frequency, Channel & Battery Level Indication.
- Tactile Switches for Frequency Adjustment, Sync, Set & Volume Control.
- Frequency Lock Option to Minimise Tampering During Operation.
- Balanced XLR (Individual Channels) & Unbalanced ¼" Jack (Mix)Outputs.
- Premium, Robust & Attractive Metal Housing.

SPECIFICATIONS :

Receiver	Variable
Frequency Response	50Hz-15kHz
Model	TR 88
Total Harmonic Distortion (1 kHz)	<0.3%
Sensitivity	5dBuV
Balanced output (XLR output jack)	250mV/600 Q
Unbalanced output (¼" output jack)	400mV/K30hm
Power Req. (Hand mic)	2 x 1.5V AA
Receiver power	12-16V DC Adapter, 240V AC 50Hz

Specifications from the official SM Professional literature. Issued for customer reference.