

Specifications

ITC-100 Base Unit		Specification
INPUTS / OUTPUTS	POWER	12V / 1A (8W)
	TALLY	2 x 15 Pin D-Sub Sockets for Tally A and TallyB
	MIC / HEADSET	3.5mm Stereo Jack Socket for combination Headphone / Microphone Headset Impedance 8~600 ohms 100mW(min)
	HEADPHONE	¼" (6.3mm) Stereo Headphone Socket Headset Impedance 8~600 ohms 100mW(min)
	LIGHT SOCKET (12V DC)	3 pin XLR connector. Pin2: 12V, Pin3: GND. Light power consumption 12V/100mA(max).
	MICROPHONE	3 Pin XLR / ¼" (6.3mm) Jack Microphone Socket Switchable Condenser / Dynamic Input Microphone Level -67dB
FREQUENCY RESPONSE		550-3.6KHz, < +/-3dB
THD		< 3%
S/N		> 50dB
BUILT-IN SPEAKER		70mm x 30mm 32 Ohm 3 Watts
OPERATING RANGE		Up to 200m between Base Station and Slave
OPERATING TEMP. RANGE		5 ~ 45°C
DIMENSION		(1U height 19" rack) W: 440mm x D: 130mm x H: 40mm
WEIGHT		1.9Kg

ITC-100SL Belt Pack Unit		Specification
INPUT		5 Pin XLR Connector
MIC / HEADSET SOCKET		3.5mm Stereo Jack Socket for combination Headphone / Microphone Headset Impedance 8~600 ohms 100mW(min) Microphone Level -67dB Or 2.5mm Stereo Jack Socket, for Motorola Mobile Phone type headset / microphone
TALLY OUT SOCKET		3.5mm Jack Socket to connect to TD-2 or TD-3 Tally Indicator
TALLY LED		Bi-Color LED – RED indicates LIVE / GREEN Indicates CUED
POWER LED		Illuminates to indicate that power is being received
OPERATING RANGE		Up to 200m between Base Station and Slave
OPERATING TEMP. RANGE		5 ~ 45°C
DIMENSION		114mm x 97mm x 35mm
WEIGHT		348g