

Intercom Systems

Digital Intercom System

ITC-300

Config

Tally	2 x 15 Pin D-Sub Female Sockets for Tally A and Tally B
MIC / Headset	1 x 3.5mm Stereo Jack Socket (For Headphone / Microphone combination) Headset Impedance 24 ohm 100mW(min) Microphone Level -45.2dB (Tip: Mic □ Ring: Phone □ Sleeve: GND)
Headphone	1 x 1/4" (6.3mm) Stereo Headphone Socket (Tip: Phone □ Ring: Phone □ Sleeve: GND)
Light Socket (DC 12 V)	Light Power Consumption: +5 V / 500 mA
Microphone	3 Pin XLR / 1/4" (6.3mm) Socket x 1 Switchable Condenser / Dynamic Input Microphone Level -67dB PIN1:N/A, PIN2:MIC, PIN3:GND
Frequency Response	300 Hz-7 KHz, < +/-3dB
THD	< 0.1% @1KHz
S/N	>70dB
Built-in Speaker	3W Speaker is mute when headphones or mic / headset are connected to the ITC-300
Operating Range	Up to 100m between Base Station and Slave
Operating Temp. Range	0~40 °C
Dimension (LxWxH)	440 x 126 x 44mm
Weight	1.9 kg
Power	DC 12V, 3A
What's in the Box	1 x ITC-300 Base Unit 4 x ITC-300SL Belt Pack 4 x Ethernet Cable 4 x Earphone Cable 4 x Headset with microphone 1 x Gooseneck Microphone 1 x Tally LED Indicator 4 x Velcro 1 x USB Gooseneck Light 1 x Adaptor + AC Cord