



TS-0627

TS-0627A

Features

- * Digital conference system with discussion, voting, contribution, scoring and IC card
- * Chairman unit TS-0627 with priority control over control the delegate unit.
- * Chairman unit speech is not limited by discussion speech quantity.
- * Chairman unit could be connected to anywhere of the system.
- * Chairman unit has right to allow or reject delegate unit's application for speech.
- * Built-in LCD displays the voting result and contribution mode.
- * Five numeric voting buttons include agree, abstain and oppose contribution.
- * ABS patented design of anti-radio frequency technology for superior sound restoration and voice clarity.
- * Frequency Response 20-20,000Hz.
- * Particular high sensitivity microphone design to avoid any low frequency shock.
- * First-level sound restoration and voice clarity gooseneck microphone.
- * Dual color indicator for direct display of different service: red for speech and green for apply speech.
- * Anti-squeal technology, the built-in speaker will be automatically off when microphone is on.
- * Built-in a 2W speaker and earphone monitor output & attenuator.
- * All of the microphone units are linked together hand-by-hand by 8 Pins particular cable.
- * With 2 meters aluminium foil and waterline shielded cable of anti-electromagnetic wave interference.
- * Easy microphone ID set up.
- * All of the microphone units are power supplied by the controller by safe DC 24V.
- * LED with English display and message reminding service function

Specifications

Power Supply	DC24V Powered By Controller
Connector	8Pin
Power Consumption	3W
Earphone output	9dBu, 8-32 Ω , 3.5mm Phone Jack
Monitor speaker	≤2W
Microphone Type	High Directional Polar Microphone
Direction	Cardioid Pickup Pattern
S/N Ratio	> 90dB
Crosstalk	> 90dB
Distortion	< 0.10%
Frequency Response	20—20kHz
Equivalent Noise	≈ 20dB SPL
Max SPL	105dB
Sensitivity	—22dBV/Pa
Gooseneck Mic Length	41.5cm
Color	Silver Gray
Dimension	161 × 141 × 40mm
Weight	0.80Kg

TS-0627/TS-0627A connections

