

Multi-Media Wired Touch Screen Unit

TRI-ACV-MCD-4008

Large conference room | Board room | Training Room | parliament | Network Operation Centers

Features:

- Compliance with IEC 60914, GBT 15381-94.
- TM The unique AUDIO-LINK digital loop network technology realizes full digital signal transmission and processing.
- The communication between the conference unit and the controller adopts the wired communication mode: 100M wired network communication.
- High-fidelity sound quality, lossless audio transmission technology, 48K audio sampling frequency, 20Hz~20KHz response frequency.

Functions:

- The connecting cable can choose to hide it at the bottom, or the cable can be outlet at the rear to meet various needs.
- Adopt standard CAT5e with RJ45 connector as the connection cable, which is convenient for standardized wiring installation and maintenance.
- Multi-Media Wired multimedia conference unit can be configured into a chairman unit, delegate unit, VIP unit or dual delegate unit according to the different needs of each meeting, with three programmable physical buttons, the function can be automatically switched according to the type of conference unit.
- As VIP delegate unit, the system can set up to 32 VIP delegate units. As long as the total number of microphones already turned on in the system does not exceed 8, the VIP delegate unit can be turned on freely.



TRI-ACV-MCD-4008

Technical specifications

Parameter	Value
Screen size	109.22 mm (4.3 inches) Resolution: 800x480
Screen type	Capacitive and color multi-touch
Contactless NFC cards in following standards	ISO / IEC14443 Type A
Connection method	CAT5 / CAT6 cable + buckle
Wired communication mode	100M wired network communication
Electrical parameters	
Power	48V DC
Power saving mode consumption	3.4 W
Power supply voltage	DC 7.4V
Frequency response	20~20000Hz
Dynamic range	> 90 dB
S / N ratio	≥90dB
THD	< 0.1% at rated level
Audio input	
Nominal microphone input	80 dB SPL in accordance with IEC60914
Maximum sound pressure	125dB (THD <3%), in line with IEC60914
Sensitivity	-46 dBV / Pa
Audio output	
Headphone load	16Ω, Headphone volume: 10mW
Headphone jack	3.5mm stereo Input impedance: 2kΩ
Speaker Output	2W@8Ω
Mechanical parameter	
Installation	desktop
Dimensions (mm, without microphone)	217.5L × 138.5W × 69H
Color	Black
Weight (without microphone)	1.0 KG
Environmental parameters	
Operating temperature	5 °C to +55 °C
Relative humidity	<90%

For the most current specification information, please visit tri-star.co.in