H-6800 Touch Screen Digital Video Conference System

Product ID: H-6800

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Short Description

Support discuss, video camera auto-track & voting Support 50 units meeting microphone TFT LCD touch screen control

Description

- ? Designed accordance to ISO and IEC914 standards
- ? Power consumption of main unit 450W, each unit can support 50 units meeting microphone (1 chairman microphone & 49 delegate microphone)
- ? Combing video and audio signal in one cable
- ? This system can work with computer or without computer
- ? Main unit and microphone can display videos from camera or external video devices
- ? Main unit has following features:
 - 1) Manage the meeting with software, support double screen display
 - 2) Voting function (yes,no abstain)

- 3) Electing function (single-ballot and multiple-ballot)
- 4) Mode score: audience response (100, 75, 50, 25, 0)
- 5) Video camera auto-track function
- 6) Chairman can set following discuss work mode: free mode, FIFO mode(1-9 microphone unit), Limit mode (1-9 microphone unit), etc.
- ? TFT LCD display panel with touch control function, touch screen on main unit and microphone
- ? Equipped with 2 group video input interface
- ? Five groups of terminal interconnection interface for microphone connection
- ? Build-in RS-232 interface for PC connection
- ? Build-in video processor, support video camera auto-track function
- ? Build-in speaker on main unit and microphone
- ? Connection ports:
 - 1 aux input (RCA)
 - 1 line output(RCA)
 - 1 rec output (RCA)
 - 1 master output (XLR)
 - 2 DVD video inputs (RCA)
 - 8 cameras (or domes) inputs (RCA)
 - 2 auto-tracking cameras control
 - 2 video output (BNC)
 - 5 mic connectors
 - 1 computer control connector (RS-232)

Specification

Item	Parameter
Power Supply	AC110V/240V 50Hz/60Hz
Consumption Rating	400W
T.H.D.	<0.05%
S/N	>75dB
Frequency Response	100Hz-18KHz
Color	Black
Audio Input	RCAx1
Audio Output	RCAx2, XLRx1

Display	4.3 inch 24 bit TFT LCD touch screen
Output Impedance	47K?
Video Input	BNCx4 RCAx2 75?
Video Output	BNCx1
Control Type	RS-232
System Connection	8-PIN DINx5
Dimension (mm)	488x324x84
Net Weight (Kg)	10.3
Installation	19 inch frame

Product Gallery



