



Product Presentation

* It adopts a 10.1-inch digital true color display, capacitive touch screen and built-in 1080P HD camera. Applicable to various call centers, alarm centers, duty rooms, leadership offices, conference rooms, etc., can make one-way (point-to-point, partition or all-zones) video speech for various terminals in the network, two-way video intercom and monitor.

Features

- * It adopts professional audio and video processing chip and embedded Linux operating system, which is stable and reliable, and satisfies 7*24 hours of uninterrupted and stable operation.
- * Concentrated intercom, monitoring and video meeting on one platform with rich functions and simple control.
- * The management host can communicate with the extension or other hosts in duplex video intercom, which includes hands-free, handle and TALK keys.
- * The host hosting function can be realized, and the management host can host the extension of this host to other first-level host management.
- * Alarm status, intercom status, online status can be prompted by icons, and device information can be added with each button.
- st When the host is off or disconnected, the call from the extension can be transferred to another host.
- st When the extension calls busy line/timeout and no answer, the call information can be uploaded to other hosts.
- * It can display high-definition video images in full screen and provide network video data on the big screen.
- * The call of extension can be transferred to any host in the system.
- * The host can force to switch a call to the extension that is on the call to establish a new call.
- st Manage the extension notes or extension numbers that can be announced by the host can voice
- * Support standard SIP communication protocol, which can be used for two-way intercommunication with VOIP phones.
- * Support connection with the video conference MCU. The participants can join the virtual conference room for multi-party video conference. Support command mode, the commander can issue commands to all members.
- st The management host can output the computer screen to display the call video interface and control interface.
- * The management host can automatically monitor and monitor each extension managed in a loop (default time is 5 seconds), and can also monitor and monitor any selected extension.
- * Support When the extension is defective, someone is snoring, and someone is illegally demolished, the host can be alerted. When the extension end alarms, it is linked with other platforms through a TCP connection. Such as: turn on the surveillance camera.
- * Encrypt the data in transit to prevent others from eavesdropping and make the call more secure.
- * Support online detection function, which can detect the online status of the extension in real time, which is convenient for debugging and maintenance.
- * The access control function is supported. The host can unlock the room where any extension is located, or unlock it in a partition or whole area.
- * Support timing broadcast and one-way call broadcast function according to the mode of partition, whole area, single area and single terminal.
- st Support FM/MP3 smart player, CD player, MP3 player and other audio source devices to broadcast.
- * Support linkage of fire control broadcast, MP3 file can be used as fire alarm voice. When the fire alarm is fired, it is automatically switch to the maximum volume.
- * Support storage of multiple audio file channels, each channel can play multiple audio files for the terminal on demand.
- * Support publishing text, pictures, audio and video information to the managed video extensions by single zone, multi zone, whole zone setting and setting cycle.
- * The management host can audio record and video record the calling process (local SD card audio record and video record), and query, play, store and upload to the server.
- * Intercom extension can transmit the audio and video captured by the camera to the server in real time for storage and playback.

Specifications

•	
Model	TV-6901
Display	$10.1 inch\ digital\ true\ color\ display,\ capacitive\ touch\ screen$
Display resolution	1366×768
Network	Standard RJ45 port
Transmission rate	10/100Mbps
Support protocol	TCP/IP, UDP, IGMP, RTP
Audio format	Mp3, WAV
Audio protocol	G.711 α/υ , G.722 , AAC
Audio sampling rate	16KHz~48KHz
Audio mode	16 bit stereo CD tone quality
Built-in speaker impedance power	4Ω, 3W
Audio code stream	16Kb~256Kb
Audio interface	1 way 3.5mm input, 1 way 3.5mm output
MIC input sensitivity	10mV
Harmonic distortion	<0.5%
SNR	>70dB
Video format	H.264
Video protocol	SIP, RTMP, HTTP
Video code stream	128Kb~2Mb
Video camera	Built-in, 1080P
Other interfaces	1 USB 2.0 interface, 2 Mini USBinterface, 4 GP10 interface,
	1 SD card interface
Size ($L \times W \times H$)	325×215×80mm
Power supply mode	External DC power supply
Working voltage	DC 12V
Working temperature	-20°C∼+80°C
Working humidity	10%~90% relative humidity
Weight	3Kg