



Video Intercom Controller

Embedded software: digital IP PA client management software V1.0

TV-6900



Description

The video intercom controller is the control center of the video intercom system. It adopts an embedded platform operating system and uses a server-level Linux system as the core operating platform, which protects the system from virus interference and damage and greatly improves the system's operating stability.

Specifications

Model	TV-6900
Software operating platform	Linux system
Processor	E3-v5
Hard disk	Support hot swap, support up to 8 hard disks, standard 8 hard disk cases, compatible with 3.5/2.5-inch hard disk, support Raid 0 1 5 10, standard 1*3.5-inch 1T enterprise hard disk
RAM	Standard 8G DDR4, support maximum 64G DDR4
I/O interface	1* VGA; 2* Intel Gigabit copper port; 1*IPMI independent remote management port; Front panel: 2*USB2.0; Rear panel: 2*USB2.0; 2*USB2.0; 1*RS232 COM port
Motherboard	Supermicro E3 single-socket server motherboard
Audio format	aac, wav, mp3, ape, ogg, m4a
Image format	bmp, jpg, jpeg, png, tiff
Video format	mp4, swf, rm, avi, mov, flv, 3gp, rmvb
Audio coding format	aac
Video encoding format	H264
Network protocol	HTTP, RTMP, RTSP, TCP, UDP, ICMP, onvif
Network rate	10/100/1000Mbps
Power supply	FSP 500W server power supply
Power voltage	AC 100-240V
Ambient temperature	10°C~35°C (working state), -40°C~55°C (non-working state)
Relative humidity	10%~80% (working state), 0%~95% (non working state), no condensation
Dimension (L×W×H)	675×430×88mm
Weight	25kg