

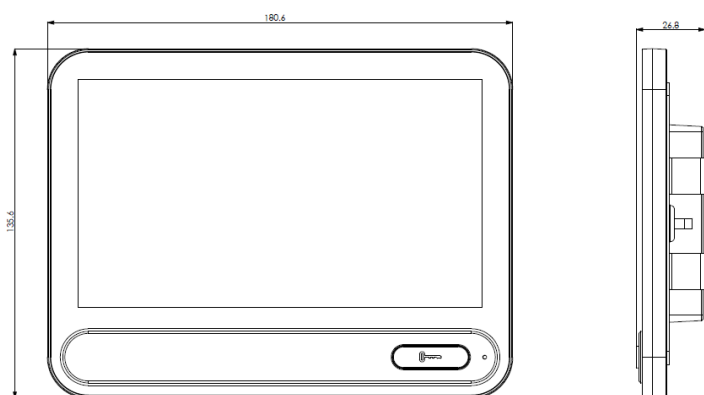


PAR-7DOORSTATION

Video Indoor Station

Features

- 7 inch IPS touch screen
- A maximum of 6 indoor stations can be installed in the same room
- Supports live preview of door stations and linked cameras
- Supports snapshot when calling via door station (micro SD card required)
- Supports “Do Not Disturb” function
- Supports noise suppression and echo cancellation
- 8CH zone alarm access function
- Self-define unlocking password
- Supports 2.4G WIFI
- Supports 1CH 12V200mA power output for powering up a sensor



System	
Operating System	Linux
Display	
Display Screen	7 inch IPS touch screen
Display Resolution	1024 ×600, brightness:300 cd/m2
Operation Method	Capacitive touch screen
Video	
Video Input	Max. 4CH videos can be viewed simultaneously
Network Input Resolution	6MP/5MP/4MP/3MP/1080P/1280×1024/960P/720P/960H/D1/CIF
Compression	H.265+/H.265/ H.264
Audio	
Local Input	Built-in microphone
Local Output	Built-in speaker
Compression	G.711(U/A)
Record	
Resolution	Up to 8MP
Frame Rate	NTSC: 30fps; PAL:25fps
Playback	
Simultaneous Playback	Max.1CH
Performance	
Linked IPC	Max. 16 CH
Linked Indoor Extensions	Max. 5
Network	
Interface	RJ 45 100 Mbps self-adaptive Ethernet port ×1
Wireless Network	WiFi 802.11b/g/n
Protocol	TCP / IP, DHCP, DNS, NTP, etc.
Incoming/Outgoing Bandwidth	40/40Mbps
Interface	
Audio	Built-in speaker and microphone, support noise suppression and echo cancellation
Storage	Built-in micro SD card slot, up to 256GB
Reset	Yes
Alarm Input	8CH
Wi-Fi	Yes,2.4G Wi-Fi
Unlocking Button	Yes
RS 485	Reserved
Power Output	DC12V 200mA (only available when DC12V power supply is used)
Others	
Power	DC12V/POE
Power Consumption	< 6W
Dimensions	7.11 x 5.3 x 1.1 in (180.6 x 135.6 x 26.8mm)
Weight (net)	Approx. .79lbs (0.36kg)
Installation	Wall mounting
Working Environment	-4°F ~ 122°F (-20°C ~ 50°C) , Humidity: less than 95% (non-condensing)
Certificate	CE, FCC
Environmental Protection	Complies with Directive EU RoHS, REACH and WEEE

Ordering Information

PAR-7DOORSTATION: Video Indoor Station