

## 10" Touchscreen Android IP Main Station

- 10.1-inch IPS touch screen with resolution of 1280 x 800
- Up to 128 network cameras can be added to the device
- Built-in SIP private server, up to 10,000 video intercom devices can be added
- Supports more than 2 speakers and microphones: connects to external earphone (3.5mm), external goose neck microphone
- Display operation pages via HDMI
- Power supply: standard PoE & 12 VDC
- Video intercom and access control functions



### Technical Specification

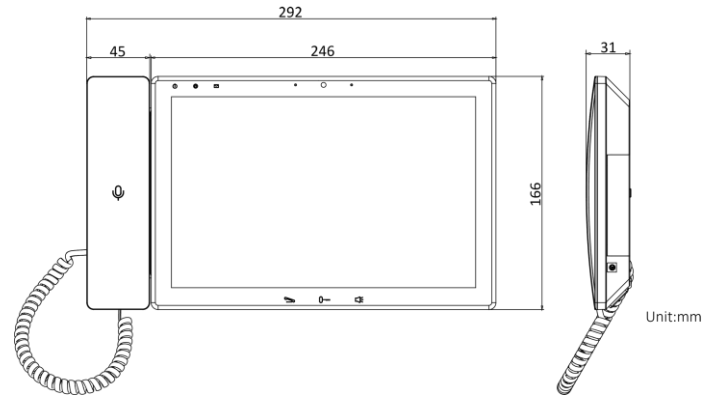
System parameters	
Operating System	Android 7.1
ROM	8 GB
RAM	2 GB
ROM	Embedded processor
Display parameters	
Display screen	10.1-inch:Capacitive touch screen
Type	IPS
Resolution	1280 x 800
Video parameters	
Supplement light	/
Audio compression standard	H.264
FOV	Horizontal: 64.1°, Vertical: 48.1° Diagonal: 80.2°
WDR	/
Resolution	2 MP
Audio parameters	
Audio input	Built-in Omnidirectional microphone, external speaker, external goose neck microphone, external earphone (3.5mm)
Audio compression standard	G.711 U, G.711A
Audio compression bitrate	64 Kbps
Audio quality	Noise Suppression and Echo Cancellation
Audio output	Built-in loudspeaker, external speaker, external voice box or earphone (3.5mm)

Volume adjustment	Adjustable via software
Capacity	
Linked network camera capacity	128
SIP access	10,000
Network parameters	
Communication protocol	TCP/IP, SIP, RTSP
Working temperature	2 10/100/1000 M self-sdaptive Ethernet
Wi-Fi	/
3G/4G	/
Zigbee	/
Device interface	
Alarm input	2
Network interface	/
TAMPER	0
RS-485	1
USB	3
SD card	Max to 128 G
Lock control	2 Relay output
General	
Button	3 touch buttons
Installation	Table mounting & wall mounting
Indicator	3
Weight	Without package : 1.285 kg With package : 2.305 kg
Protective level	/

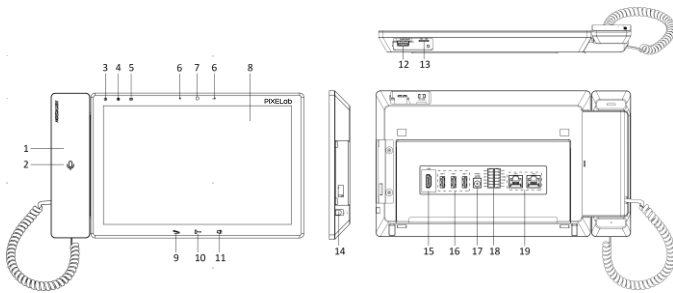
### General

Working temperature	-10°C to 50°C (14°F to 122°F)
Working humidity	10% to 90%
Dimensions	292 x 166 x 31mm (11.5" x 6.5" x 1.2")
Battery	/
Power supply	Standard PoE(LAN1), 12VDC
Application environment	Indoor
Power consumption	≤ 12 W

### Dimensions



### Physical Interface



No.	Description	No.	Description
1	Phone	11	Speaker Button
2	Phone Indicator (Reserved)	12	Goose Neck Microphone Interface
3	Power Indicator	13	SD Card Slot
4	Alarm Indicator	14	Earphone Interface
5	Information Indicator	15	HDMI
6	Microphone	16	USB Interface
7	Camera	17	Power Interface
8	Screen	18	Terminals
9	Answer/Hang Up Button	19	Network Interface
10	Unlock		

Note: USB3 is used to debugging only. It cannot connect to USB Flash drive.