DS-PEA2-21
Box Panic Alarm Station

DS-PEA2 series box panic alarm station is designed with 2 MP HD camera and dual network ports. It supports scheduled turning on/off the alarm lamp, two-way audio. It helps to realize alarm aid the first time and provides more efficient service for building social stability.

It is mainly applied to school, square, tourist attraction, hospital, supermarket gate, market, station, parking lot, etc.

▪ **Key Features**

- One-touch emergency calling

- High quality imaging with 2 MP bulit-in camera

- Real-time security via sound and voice detection

- Supports broadcasting

- Supports dual net ports

- Built-in SD slot supports MicroSD / SDHC / SDXC cards up to 128 GB

- Supports siren and audio expansion

▪ **Available Model**

DS-PEA2-21

▪ Specification

Software features	
Wired network	10 M/100 M Self-adaptive Ethernet port
Hardware features	
Tamper-Proof	tamper alarm
Netowrk interface	1RJ45,10 M/100 M/1000 M self adaptive
Audio interface	1-ch Built-in Omnidirectional Microphone, Pickup Distance: 5 m 1-ch 3.5 mm Audio Interface for External Audio Input
PSTN	1
Bus	RS-485 1, Half-duplex
SD card	Standard Micro SD card Slot, Supports Micro SD/SDHC/SDXC Card, Max. 128G
Video	
Frame rate	25fps
Field angle	Horizontal: 128° Vertical: 75° Diagonal: 147°
Day/night switch mode	IR Cut Filter
Electrical characteristics	
Operation temperature	-40 °C to +60 °C (-40 °F to 140 °F)
Power supply	110-220V AC
Power consumption	≤ 24 W
Operation humidity	10% to 90%
General	
Dimension(WxHxD)	Without Bracket: 450 mm × 500 mm × 2205 mm (17.72" × 19.69" × 86.81") With Bracket: 450 mm × 500 mm × 4500 mm (17.72" × 19.69" × 177.17")
Installation method	Hold Hoop and Wall Mounting
Audio	
Audio input	1-ch Built-in Omnidirectional Microphone, Pickup Distance: 5 m 1-ch 3.5 mm Audio Interface for External Audio Input
Audio output	1-ch 30 W Build-in Loudspeaker 1-ch 3.5 mm Audio Interface for External Audio Output
Intercom	1-ch Built-in Omnidirectional Microphone, Pickup Distance: 5 m
Audio compression code rate	16Kbps,64Kbps
Device management	
Camera	2 MP HD IR Camera
Alarm input	2
Alarm output	2
Sounder output	1, Sound Can be Configured Separately
Lamp	1, Light Can be Configured Separately
Report method	
Protocol	TCP/IP, RTSP, HIK-SIP,ONVIF