

# IXG-MK IP Video Guard Station



#### DESCRIPTION

The IXG-MK is an IP video guard station with a 7" LCD touchscreen for the IXG Series multi-tenant system. A guard unit can have up to 8 IXG-MK stations. The IXG-MK station can answer calls from an entrance station, tenant station, or individual door station. Once the call is answered, communication can be hands-free (VOX) or full duplex (handset). Touching the key button will activate the door release associated with the connected entrance station or door station. The IXG-MK can have up to 9,999 units in its address book and it will maintain a history of calls that it has received. A microSD card can be added to record calls that are placed to the IXG-MK IP video guard station.

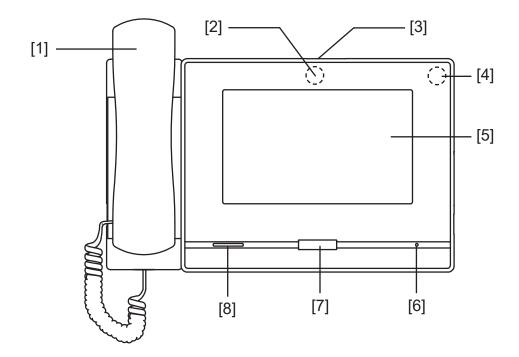
#### **FEATURES**

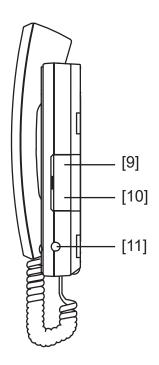
- 7" TFT color LCD touchscreen
- Color video camera with privacy shutter
- 9,999 unit address book
- View ONVIF Profile S cameras
- Multi-angled desk stand included (30°, 45°, 60°)
- Slot for microSD™ card (not provided by Aiphone)
- 802.3af PoE compliant
- 2 contact outputs, 4 trigger inputs
- 8Ω 0.5W speaker output
- 600Ω audio input

## **IXG-MK**

#### **IP Video Guard Station**

#### **FEATURE CALL-OUT**





#### **FEATURE CALL-OUT DEFINITIONS**

- [1] Handset
- [2] Camera
- [3] Privacy mask cover (on top)
- [4] Status indicator light (orange/blue)
- [5] 7" touchscreen (LCD)
- [6] Microphone
- [7] Home button
- [8] Speaker
- [9] Reset button (under door)
- [10] Slot for microSD™ card (under door)
- [11] 3.5mm stereo mini jack

### **SPECIFICATIONS**

Power Source: PoE

Consumption: 3.2W standby, 7.4W max

Screen: 7" LCD TFT touchscreen

Monitor resolution: 800 x 400

Communication: Full-duplex

Audio Codec: G.711(μ-law, A-law)

Video Codec: H.264, MJPEG

Protocol: IPv4/v6, TCP, UDP, SIP, HTTP,

HTTPS, RTSP, RTP/RTCP, IGMP, MLD, SMTP, FTP, DHCP,

NTP, DNS, TLS

Encryption: TLS 1.0, 1.1, 1.2

Operating Temp:  $32^{\circ} \sim 104^{\circ}F (0^{\circ} \sim 40^{\circ}C)$ 

Dimensions:  $8-\frac{1}{16}$ " H x 11" W x  $2-\frac{3}{16}$ " D