DESCRIPTION

The IXGS-TE is a kit for multi-tenant applications that allows visitors to call telephone numbers or mobile apps using the entrance station. The kit includes an IXG-DM7-HIDA entrance station, an IXGW-TGW gateway adaptor, and an IXG-DM7-BOX flush-mount box. The kit offers a complete telephone and mobile app entry solution. Additional IX or IXG Series stations can be added as needed.

If the IXG-DM7-HIDA needs to be surface mounted, an SBX-IXGDM7 surface-mount box can be purchased separately.
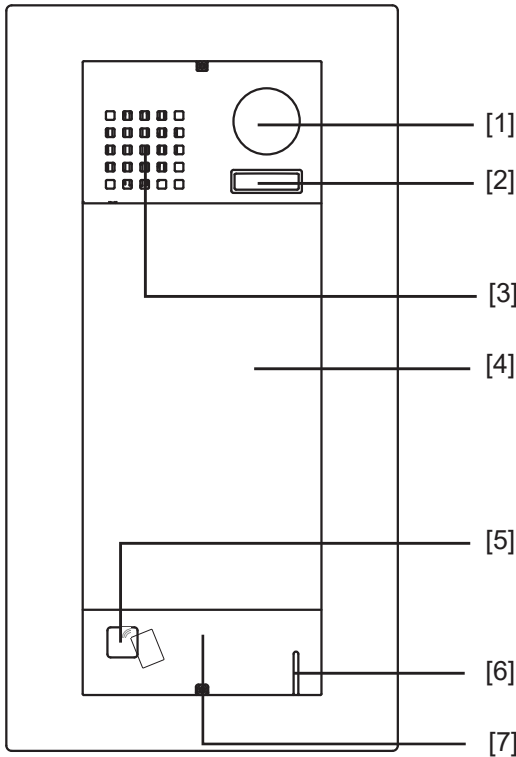
FEATURES

- Entrance station can call to a telephone number, mobile apps, or both

- Customizable touchscreen entrance station

- Supports up to 9,999 IXG mobile apps

- 4G LTE data connection

- Expandable with more IX or IXG Series stations

- Configure through remote management on AiphoneCloud or IXG Support Tool

IXGS-TE
IXG Series Telephone and App Entry Kit

IXG-DM7-HIDA FEATURE CALL-OUT

FEATURE CALL-OUT DEFINITIONS

[1] Camera

[2] White LED

[3] Speaker

[4] LCD Touchscreen
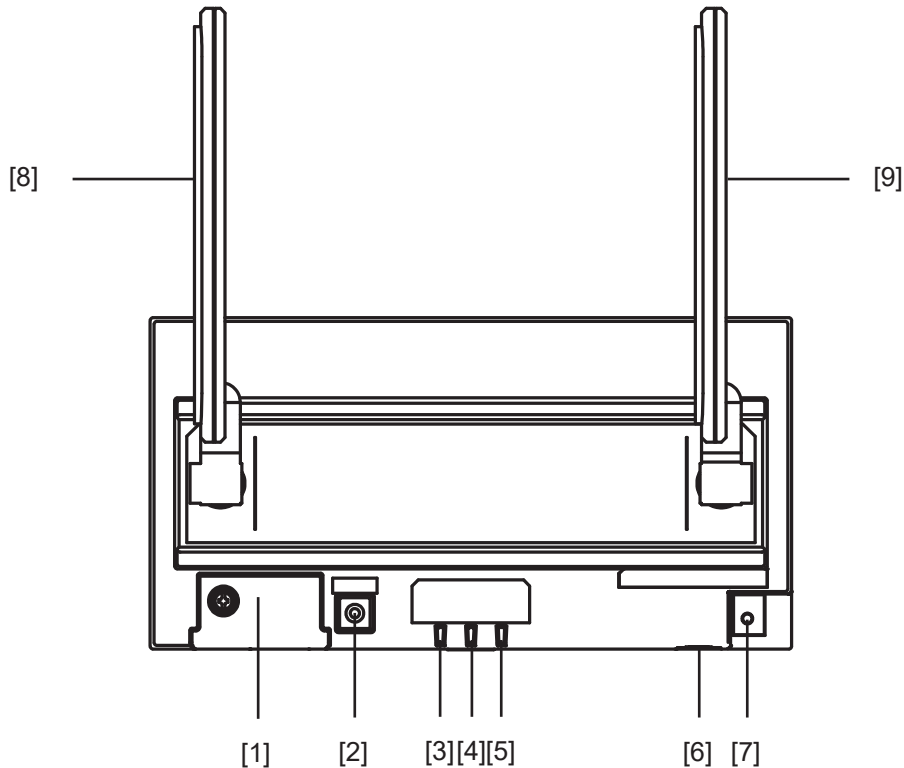
[5] Sensor

[6] Microphone

[7] HID® card reader

SPECIFICATIONS

Power Source:	PoE
Consumption:	4.2W standby, 12.7W max
Screen:	7" TFT display
Monitor Resolution:	800 x 400
Communication:	Full-duplex
Audio Codec:	G.711 (μ-law, A law)
Video Codec:	H.264
Protocols:	IPv4, IPv6, TCP, UDP, SIP, HTTP, HTTPS, RTSP, RTP, RTCP, IGMP, MLD, SMTP, SFTP, DHCP, NTP, DNS, TLS
Port Security:	IEEE 802.1X
Operation Temp:	-22°~140°F (-30°~60°C)
Dimensions:	13-11/16" H x 7-3/16" W x 2" D

HID Reader

Card Types:	**High Frequency (13.56MHz)**
	HID iClass, SEOS, HID iClass SR, HID iClass SE
	Low Frequency (125kHz)
	HID Proximity, Indala Proximity
Card Format:	H10301 (26-bit Wiegand)
	H10302/H10304 (37-bit Wiegand)
	Aiphone 40-bit
	35bit/48bit Corporate 1000

IXGS-TE
IXG Series Telephone and App Entry Kit

IXGW-TGW CALL-OUT

[8]   [9]

[1]   [2]   [3][4][5]   [6]   [7]

FEATURE CALL-OUT DEFINITIONS

[1] Nano SIM card slot

[2] Reset button

[3] Signal strength indicator (green)

[4] Wireless indicator (green)

[5] Status indicator (orange/green)

[6] LAN port

[7] Wireless off button

[8] Left antenna

[9] Right antenna

SPECIFICATIONS

Power Source:	PoE
Consumption:	2.8W standby, 5.8W max
LAN:	Ethernet (10BASE-T, 100BASE-TX)
Wireless Network:	LTE, WCDMA
Included SIM card:	AT&T™ nano SIM
Packet delivery:	Unicast, Multicast
Protocol:	IPv4/v6, TCP, UDP, SIP, HTTPS, RTP, RTCP, SRTP, SRTCP, IGMP, MLD, SFTP, DHCP, NTP, DNS, MQTT, ICE, DTLS, SDP
Channels:	Intercom: 8 Phone: 1
Encryption:	TLS 1.2, IEEE802.1X
Operating Temp:	14° ~ 122°F (-10° ~ 50°C)
Dimensions (main):	4-1/4" H x 8-1/4" W x 2-3/8" D
Antenna Length:	5-9/16"