DESCRIPTION

The IXG-DM7-HIDA is an IP video entrance station for the IXG Series. It is equipped with a 7" LCD directory screen that is used for calling a tenant or entering an access entry code. Up to 9,999 names/numbers can be stored in the station.

A motion sensor will activate the screen when the visitor approaches. Once a call is placed, the visitor will be displayed on the tenant station or app using the 720p HD camera. A T-coil hearing aid will be able to pick up audio signals from the station.

The station includes a built-in HID® card reader for card access. It supports Prox or iCLASS® 26 bit and 37 bit cards, and Corporate 1000® 35 bit and 48 bit cards. The station can also act as an independent access control panel for the built-in HID reader.
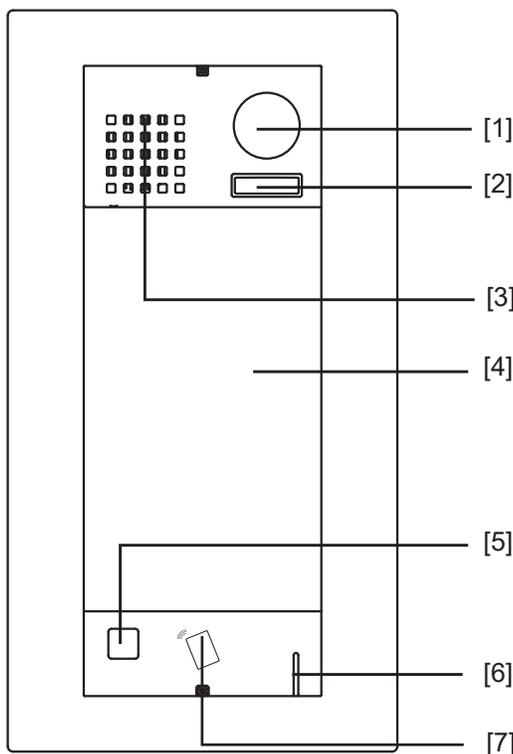
FEATURES

- 7" touchscreen

- 802.3af PoE

- On-board recording with microSD™ card

- Simple user interface

- T-coil hearing aid compatible

- Hands-free audio communication

- 1.23 megapixel fixed video camera

- Up to 9,999 names/numbers can be stored

- Programmable contact inputs and outputs

- Motion sensor to activate LCD

- Built-in HID reader for card access

- Stainless steel panel

- Rugged IP65 and IK08 ratings

- Tamper sensor

IXG-DM7-HIDA
IP Video Entrace Station

FEATURE CALL-OUT

FEATURE CALL-OUT LEGEND

[1] Camera

[2] White LED

[3] Speaker

[4] LCD Touch Screen

[5] Sensor

[6] Microphone

[7] HID® card reader

SUB STATION SPECIFICATIONS

Power Source:	PoE (IEEE 802.3af class 0)
Power Draw:	5.3W standby, 11.6W 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)
	Built-in Form C relay:
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, HID MIFARE Classic, HID Mifare DES Fire EV1
Low Frequency (125kHz)
HID Proximity, Indala Proximity

Card Format: H10301 (26-bit Weigand)
H10302/H10304 (37-bit Wiegand)
35bit/48bit Corporate 1000