

IXG-DM7-HIDA

IP Video Entrance Station

The IXG-DM7-HIDA is an IP video entrance station for the IX|IXG Series multi-tenant system. It is equipped with a 7" LCD directory screen that can be used to call a tenant or enter an access 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.

The station is equipped with an HID® card reader for card access. It supports Prox or iCLASS® 26 bit cards. Up to 10 entrance stations can be assigned per unit and multiple units can be supported by one system.



- **7" touchscreen**
- **PoE compliant**
- **On-board recording with microSD™ card**
- **Simple user interface**
- **Hands-free communication**
- **720p HD camera**
- **Up to 9,999 names/numbers can be stored**
- **Programmable contact inputs and outputs**
- **T-coil hearing aid compatibility**
- **Motion sensor to activate LCD**
- **Built-in HID® reader for card access, supports 26-bit Wiegand formats only**
- **Stainless steel panel**
- **Rugged IP65 and IK08 ratings**

Power Source	PoE (IEEE 802.3af Class 0)	Material	Stainless steel
Power Draw	4.2W standby, 12.7W max	Door Release	Two programmable Form C dry contacts, 24V AC/DC Relay 1: 3A Relay 2: 500mA
Video Display	7" TFT LCD touchscreen (800x400 resolution)	Mounting	Flush mount with IXG-DM7-BOX or surface mount with SBX-IXGDM7
Communication	Hands-free (full-duplex)	Wire Type	Cat-5e or Cat-6
Camera	720p HD	Distance	Entrance Station, Tenant Station, or Guard Station to Network Drop: 330'
Audio Codec	G.711 (μ-law, A-law)	Protection	IP65, IK08
Video Codec	H.264	Dimensions	13-11/16" H 7-3/16" W
Protocols	IPv4/v6, TCP, UDP, SIP, HTTP, HTTPS, RTSP, RTP/RTCP, IGMP, MLD, SMTP, SFTP, DHCP, NTP, DNS, TLS		
Operating Temp	-22° ~ 140°F (-30° ~ 60°C)		
HID® Reader	High Frequency (13.56MHz): iCLASS, SEOS, iCLASS SR, iCLASS SE, MIFARE Classic, MIFARE DES Fire EV1 Low Frequency (125kHz): HID® Proximity		