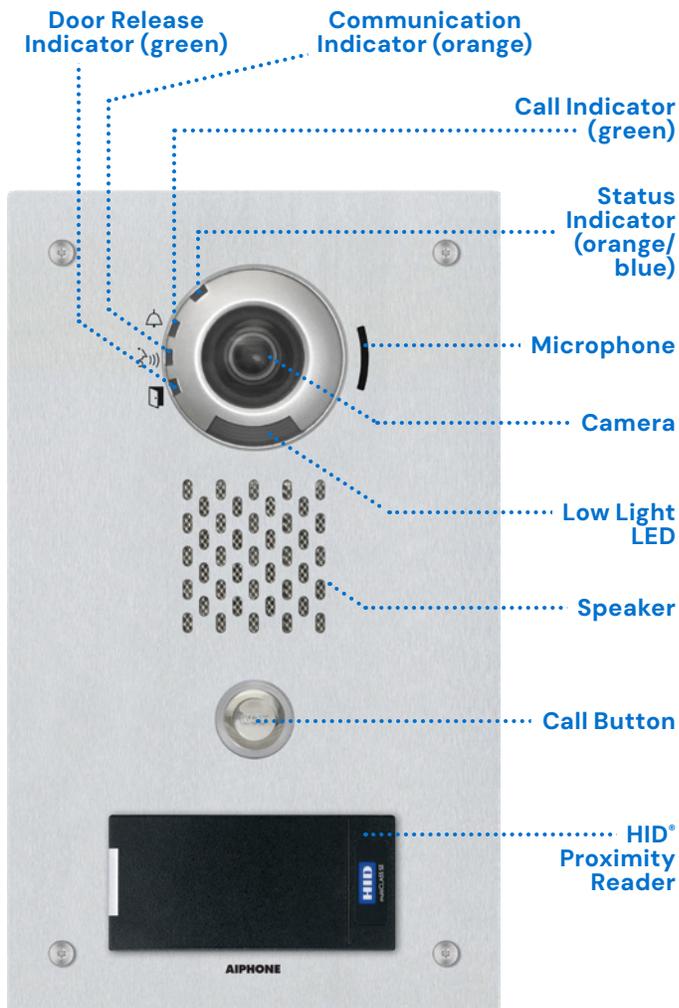**AIPHONE**

IX–DVF–P

IP Video Door Station

The IX–DVF–P is a flush–mount weather–resistant IP video door station with a built-in HID® proximity reader. It connects to the network using Cat–5e/6 cable. The station is also SIP compliant.

Equipped with a 1.23 megapixel fixed color camera, its angle can be vertically adjusted using a lever on the back of the station. Video can be streamed using ONVIF® Profile S or RTSP. Audio and video can be stored on a microSD™ card.

It can be programmed to call up to 20 stations and one of three different call levels can be selected. The station has a 600Ω output that can be used for paging or communication. Two contact outputs can be programmed to activate when door release is triggered or based on a specific status. Six inputs can be used to trigger an outgoing call or answer a call/page.

There are audible and visual indicators for calling, communication, and door release. Sound files can be uploaded for custom messages to be played during door release, call placed, communication start, error message, and more.

Door Release Indicator (green)
Communication Indicator (orange)
Call Indicator (green)
Status Indicator (orange/blue)
Microphone
Camera
Low Light LED
Speaker
Call Button
HID® Proximity Reader

- **HID® multiCLASS SE® RP10 card reader**
- **SIP compliant**
- **1.23 megapixel fixed video camera**
- **White LED for low light illumination**
- **ONVIF® Profile S compliant**
- **Camera vertical adjustment +15°, 0°, or –8° (manual)**
- **Slot for microSD™ card**
- **Weather and vandal resistant**
- **Two contact outputs**
- **Six trigger inputs**
- **Stainless steel**
- **PoE (802.3af)**
- **RJ45 in/out with PoE passthrough (802.3at Type 2 PoE+)**

Power Source	PoE (IEEE 802.3af class 0) or 24V DC (PS–2420UL)
Power Draw	5.28W
Camera	1/3" CMOS 1.23 megapixel
Min Illumination	5 lux
Audio Codec	G.711 (μ–law, A law), G.722
Protocols	IPv4, IPv6, TCP, UDP, SIP, HTTP, HTTPS, RTSP, RTP, RTCP, IGMP, MLD, SMTP, SFTP, DHCP, NTP, DNS
Port Security	IEEE 802.1X
UL Listed	UL 62368–1 cUL 62368–1
Operating Temp	–31°~140°F (–35°~60°C)
Protection	IP65, IK08
Dimensions	11–11/16" H x 7" W