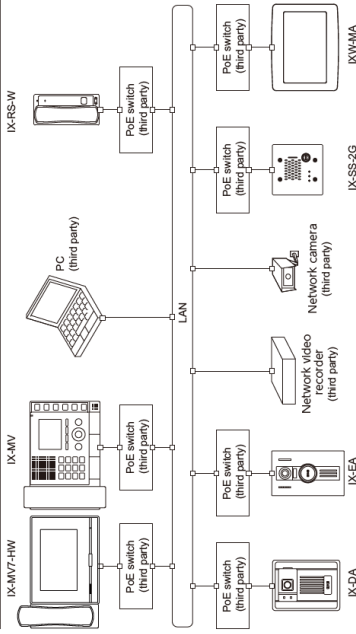


Introduction

- Read this manual before installation and connection. Please also read the "Setting Manual" and "Operation Manual". Manuals can be downloaded from our homepage at "https://www.alphaone.net/support/software-document/" free of charge.
- After completing installation and connection, program the system according to the "Setting Manual". The system cannot operate unless it is programmed.

! Perform installation and connection only after gaining sufficient understanding of the system and this manual.
The illustrations used in this manual may differ from the actual stations.

Example of System Configuration

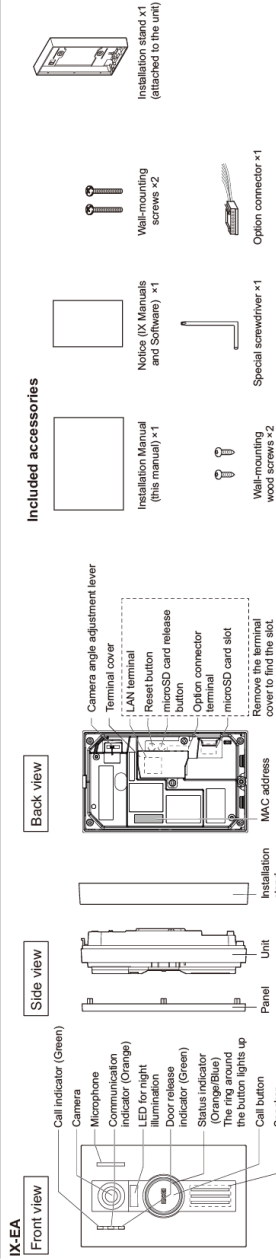


Status Indicator

Refer to "Operation Manual" for indicators not listed below.

	Status (pattern)	Meaning
Orange flashing	[Lit] 0.75 sec → [Off] 0.75 sec [Lit] 0.25 sec → [Off] 0.25 sec [Lit] 0.5 sec → [Off] 4 sec	Booting Device error, Startup error, Communication failure
	[Lit] 1 sec → [Off] 0.25 sec → [Lit] 0.25 sec [Lit] 2 sec → [Off] 0.25 sec → [Lit] 0.25 sec	Firmware version updating Mounting/unmounting microSD card
Blue light	[Lit] 1 sec → [Off] 0.25 sec → [Lit] 0.25 sec	Initializing
	[Lit] 1 sec → [Off] 0.25 sec → [Lit] 0.25 sec	Standby

Part Names and Accessories



Precautions

Warning Negligence could result in death or serious injury.

! Do not disassemble or modify the station.
This may result in fire or electrical shock.

! Do not, under any circumstances, open the station.
Voltage within some internal components may cause electrical shock.

! The device is not designed to explosion-proof specifications.
Do not install or use in an oxygen room or other such locations filled with volatile gases.
May cause fire or explosion.

Notice

- If warm air from inside the room enters the unit, the internal and external temperature difference may cause condensation on the camera. Plugging of cable holes and other gaps where warm air might enter is recommended for preventing condensation.
- The illustrations and images used in this manual may differ from the actual items.
- If the station is used in areas where there are business-use wireless devices such as a transceiver or mobile phones, it may cause malfunction.
- If the device is installed close to a light dimmer, an inverter electrical appliance or the remote control unit of a hot-water system or floor-heating system, it may create interference and cause a malfunction.
- If the device is installed in an area with an extremely strong electrical field, such as in the vicinity of a broadcasting station, it may create interference and cause a malfunction.

Precautions for mounting

- There could be an impact on the image depending on the image displayed on the LCD if the device is installed in the following types of locations.
 - Locations where light from a lamp directly enters during night
 - Where the sky fills much of the background
 - Where the background of the subject is white
 - Where sunlight or other strong light sources will shine directly into the camera
- Installing the device in the following locations could cause malfunction:
 - Locations near heating equipment**
Close to a heater, boiler, etc.
 - Locations subject to liquid, iron filings, dust, oil, or chemicals**
Bathroom, basement, greenhouse, etc.
 - Locations where the temperature is quite low**
Inside a cold storage warehouse, the front of a cooler, etc.
 - Locations subject to steam or oil smoke**
Next to heating devices or a cooking space, etc.
 - Sulphurous environments**
 - Locations close to the sea or directly exposed to sea breeze**
In 50-Hz regions, if a strong fluorescent light shines directly into the camera, it may cause the image to flicker. Either shield the camera from the light or use an inverter fluorescent light.
- If existing wiring is used, the device may not operate properly. In that case, it will be necessary to replace the wiring.
- Do not, under any circumstances, use an impact driver to fasten screws. Doing so may cause damage to the device.
- Use parallel two-core wiring cable to connect Door Station.

Caution Negligence could result in injury to people or damage to property.

! Do not install or connect the device with the power on.
May cause electrical shock or malfunction.

! Do not turn on power without first checking to make sure the wiring is correct and there are no improperly terminated wires.
May cause fire or electrical shock.

General Precautions

- Install low-voltage lines at least 30cm (11") away from high-voltage lines (AC100V, 200V), especially inverter air conditioner wiring. Failure to do so may result in interference or malfunction.
- When installing and using Video Door Station, it is the customer's responsibility to consider privacy and publicity rights.

