



DESCRIPTION:

The JP-DA is a surface mount plastic color video door station. The JP-DV is an aluminum die cast surface mount color video door station. The JP-DVF is a stainless steel flush mount color video door station. All of these units work with the JP Series and connect to the master station using an 18AWG 2-conductor solid core cable. Each unit includes a camera, microphone, speaker, and call button. Tamper resistant screws are provided for mounting the JP-DV and JP-DVF units.

When the call button on the door station is pushed, the inside master station(s) ring and the video monitor comes on with the image from the door station's camera. The master station user will initiate communication. The person at the door station speaks hands-free.

The JP door stations can be located up to 330' from the master monitor using 18AWG 2 conductor solid core cable (Aiphone wire #871802). Additional equipment is available to extend the wire distance up to 980' to the door (JPW-BA long distance adaptor and 851602 cable).

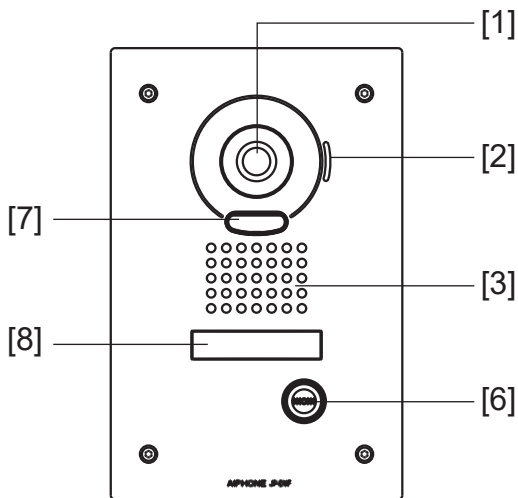
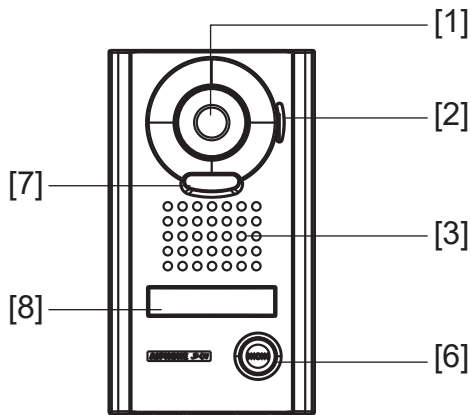
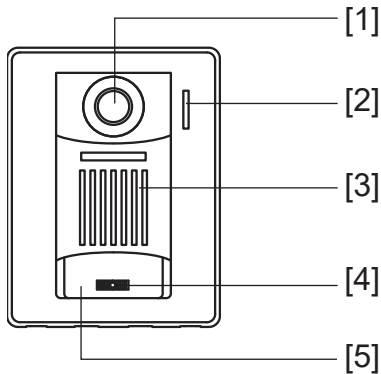
FEATURES:

- Color video camera with audio intercom
- PanTilt Zoom camera lens
- 2-way hands-free voice communication with JP master/sub stations
- Call button to initiate call to master(s)
- White LED illuminator for low light conditions
- Simple 2-conductor wiring
- Surface (JP-DA, JP-DV) or flush mount (JP-DVF) styles available
- 330' wiring distance to Master on 18AWG 2 conductor cable

JP-DA/DV/DVF

Camera Door Stations for the JP Series

FEATURE CALL-OUT:



FEATURE CALL-OUT DEFINITIONS:

- [1] Camera
- [2] Microphone
- [3] Speaker
- [4] Red locator LED (JP-DA only)
- [5] Call button with LED illuminators
- [6] Call button
- [7] LED illuminator
- [8] Directory Card (JP-DV & JP-DVF only)

SPECIFICATIONS:

Power Source:	Supplied from JP Series Master
Communication:	Hands-free
Camera:	CMOS
Min. illumination:	5 lux
Camera angle:	Wide (approx. 170°) with digital PTZ
Wiring:	2-conductor, PE insulation, Aiphone wire #871802
Wiring Distance:	330'
Operation Temp:	
JP-DA	-40~140° F (-40 ~ 60° C)
JP-DV	-4~140° F (-20 ~ 60° C)
JP-DVF	-4~140° F (-20 ~ 60° C)
Dimensions (HxWxD):	
JP-DA	5-1/16" x 3-13/16" x 1-3/16" (129 x 97 x 30.5 mm)
JP-DV	6-13/16" x 3-7/8" x 1" (173 x 98 x 25 mm)
JP-DVF	8-1/4" x 5-5/16" (209 x 135 mm)
Weight: (approx)	JP-DA: 0.37lbs (170g) JP-DV: 1.43lbs (650g) JP-DVF: 1.26lbs (570g)