



DESCRIPTION

The JO-1MDW is a 7" touchscreen master station. It supports up to 8 mobile apps, providing the ability to answer calls and release the door from within the facility or while away. The JO Series master station allows VOX or touch-to-talk communication. The JO-1MDW allows for call recording to internal memory (10 calls max.) or call recording to external memory (1,000 calls max.). The recorded calls can be viewed on the master station or via any registered mobile app.

The JO Series is available in three easy-to-install box sets, each featuring a single app compatible master station, a power supply, and one of three different door stations.

The JOS-1AW box set includes the JO-DA surface mount plastic door station. The JOS-1VW box set features the JO-DV surface mount door station with a zinc die cast cover. The JOS-1FW box set contains the JO-DVF flush mount door station with a stainless steel panel.

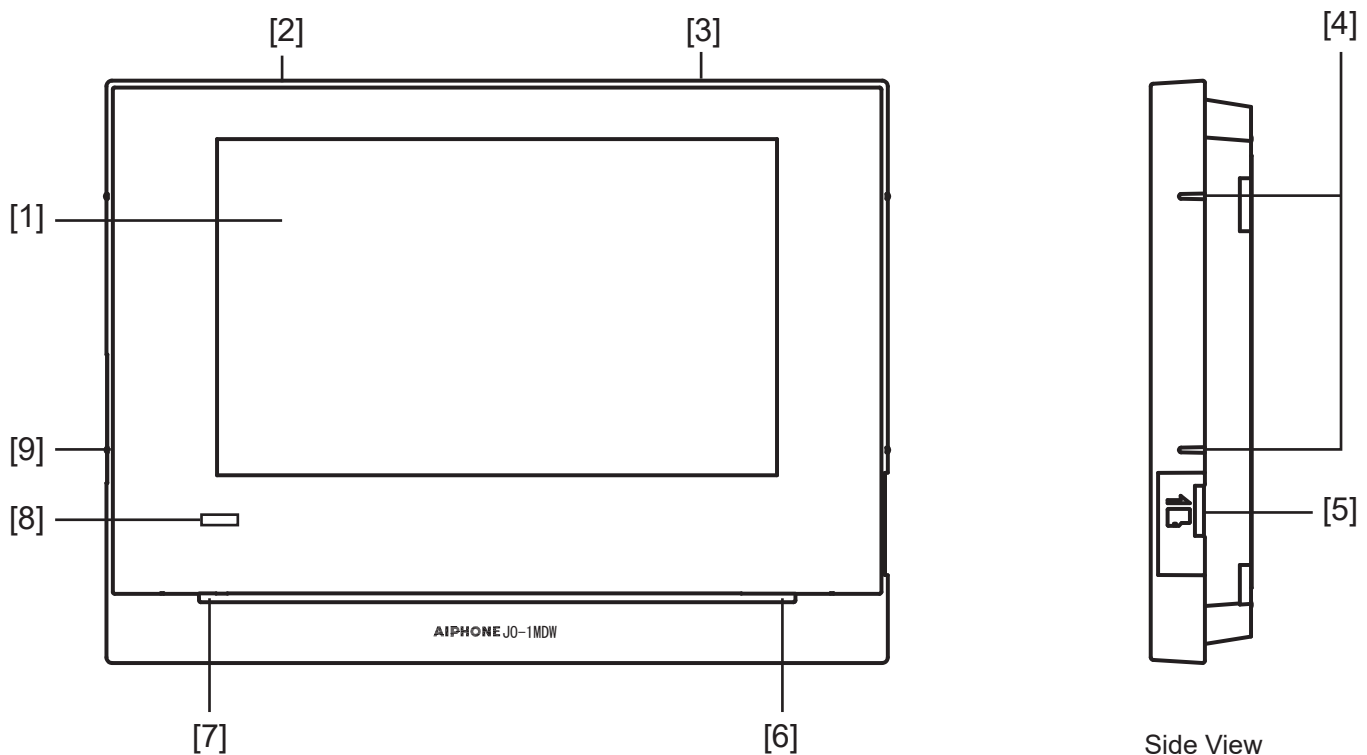
JO FEATURES

- 7" touchscreen
- App capable (up to 8 apps)
- Video memory
- microSD™ card increases memory (4GB-32GB FAT32 - not included)
- VOX or touch-to-talk Communication
- Expansion station available (JO-1FD)
- Simple 2-wire connection to door
- Box sets ensure correct system configuration

JO-1MDW

JO Series Video Intercom App-Compatible Master Station

FEATURE CALL-OUT



FEATURE CALL-OUT DEFINITIONS

- [1] 7" TFT LCD touchscreen
- [2] Wireless LAN antenna A
- [3] Wireless LAN antenna B
- [4] Button position guide (both sides)
- [5] microSDHC card slot (card not included)
- [6] Speaker
- [7] Microphone
- [8] Status LED (orange)
- [9] Reset button

SPECIFICATIONS

Power Source:	18V DC (PS-1820UL)
Current Consumption:	Max. 450mA
Wireless Protocol:	2.4 GHz 802.11 b/g/n
Door Release Contacts:	N/O 24V AC/DC, 1A
Communication:	Auto-voice actuation; touch-to-talk
Monitor:	7" TFT LCD touchscreen
Mounting:	Wall mount
Material:	Flame resistant ABS resin
Color:	White
Temperature:	32°F - 104°F (0-40°C)
Dimensions:	6-1/8" H x 8-1/4" W x 1-1/16" D
Weight:	Approx. 1.37lbs (620g)