



F300

Data Collection Terminal
Face & PIN code reader



Modern, accurate and affordable...
standalone facial recognition terminal

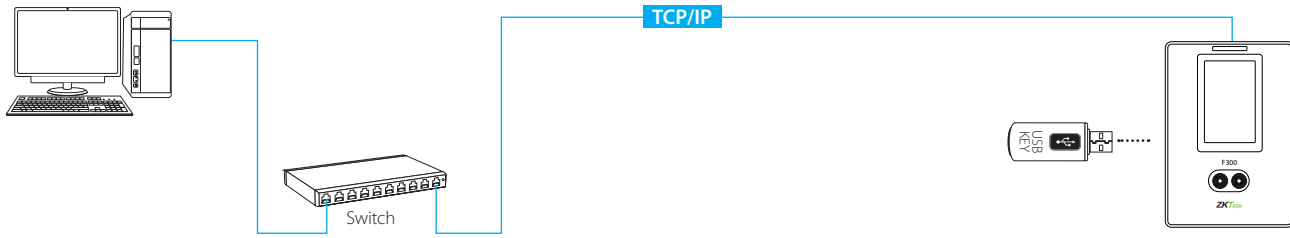
Performance, ease-of-use, precision & speed

The F300 is a facial recognition terminal with an integrated Prox card reader intended for use within any solution that requires Data Collection with facial verification. End users will benefit from its ease-of-use and fast recognition speed.

Features

- Stand-alone Face and PIN code reader
- Stores up to 800 face templates and 10,000 cards
- Stores up to 100,000 records
- Dual infra-red camera image analysis
- 3 in. TFT color touch-screen display
- Fast (typical 1 second) recognition
- Built-in Ethernet and USB interfaces
- Multi-language support
- SDK Available for OEM customers and software developers

Installation



Specifications

Interface

Verification/Identification Speed:
1:N (6000 templates) <1 second (typical)

Capacity

Face: 800
Cards: 10,000
Record Storage: 100,000

Display

3 in. TFT color LCD with capacitive touch screen

Communication

Ethernet 10/100
USB Interface
Wi-Fi (Optional)

Options

ID or Mifare

Power

12V DC, 3A

Environment

Operating Temperature: 32° F to 113° F (0° C to 45° C)
Operating Humidity: 5% to 80%

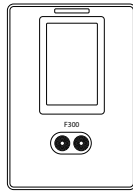
Dimensions

Width: 4 in. (103 mm)
Height: 6.25 in. (159 mm)
Depth: 1.49 in. (38 mm)

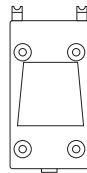
Part Number

F300

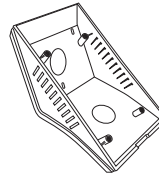
What's in the Box



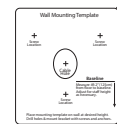
F300



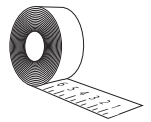
Back Plate



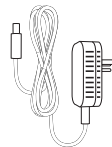
Mounting Bracket



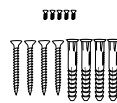
Mounting Guide



Measuring Tape



AC Power Adapter



Screws & Anchors



ID card



Network Cable



Stylus



Design and Specifications subject to change without notice

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