F7

Fingerprint Standalone Access Control

F7 is an innovative biometric fingerprint reader for access control applications. Offering unparalleled performance using an advanced algorithm for reliable, precise, and excellent matching speed. The device offers the flexibility to be installed standalone or with any third party panels that support 26-bit wiegand. Also, it can work as FP reader using RS485 communication to transfer the template to ZK inBIO controller or standalone device.
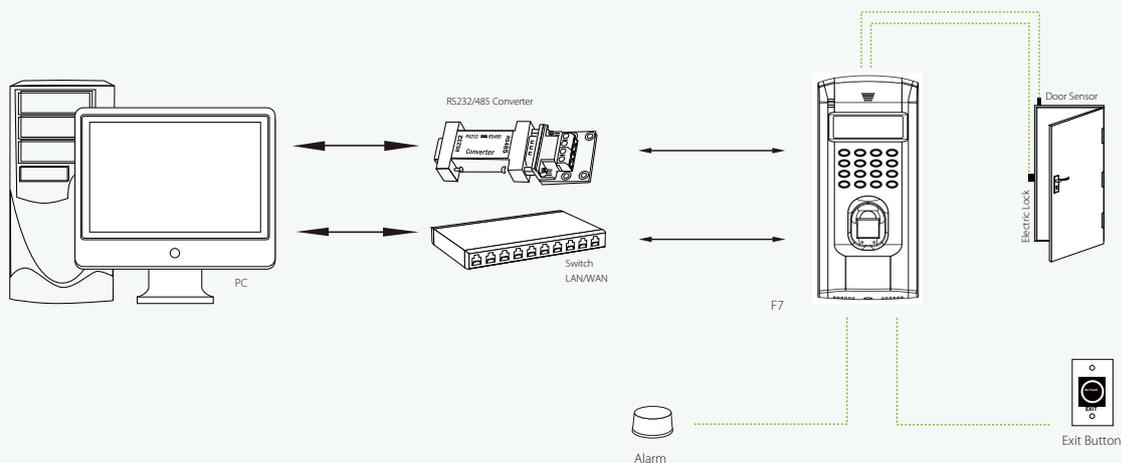
Specifications

Fingerprint Capacity
2, 200

Transaction Capacity
50, 000

Communication
RS232/485, TCP/IP

Sensor
ZK Optical

Dimension
90 x 190 x 39 mm

Power Supply
12V DC 3A

Access Control Interface for
3rd party electric lock, door sensor, exit button, Door alarm

Access Control Functions
Anti-pass back (with F12 slave)

Configuration