ZKTeco

M880

RFID Time Attendance Terminal with Photo Capture



The ZKTeco M880 is an RFID card time attendance terminal. Its 3.5-inch color display and integrated camera support employee photo capture and display during attendance registration.

The terminal offers access control functions, TCP/IP communication and USB Host connectivity. It also supports scheduled bells and attendance record queries.

Key Features

- Up to 50,000 users
- 3.5-inch color display
- 50,000-card capacity
- Integrated 1.3 MP HD camera
- Up to 150,000 records
- TCP/IP and USB Host

Technical Specifications

User capacity	50,000
Card capacity	50,000
Record capacity	150,000
Display	3.5-inch color screen
Camera	1.3 MP HD
Communication	TCP/IP dhe USB Host
Other functions	T9 input, scheduled bell, record query
Operating temperature	0 °C to 45 °C
Operating humidity	20% RH to 80% RH
Power supply	DC 12 V, 3 A
Dimensions	205.3 × 149.5 × 41.6 mm

Connectivity Overview

TCP/IP enables network communication, while USB Host supports data transfer through a USB device.

Access control functions depend on the installed configuration and connected equipment.