

785 Terminal



SOFTWARE

HARDWARE

ACCESSORIES



Pair the 785 terminal with your time and attendance software to provide employees with a secure method for clocking in/out for shifts/breaks. Device can perform job transfers, tip collection info, etc.



The 785 is a reliable fingerprint authentication terminal for time, attendance and access control, which can connect to two additional devices for use with printers or external card readers.



785 supports power over Ethernet (POE) and includes a 2-hour operational backup battery. In the event of a power outage, employees will still be able to transfer departments and punch in and out.

Specifications

DATA CAPTURE FOR WORKPLACE ATTENDANCE

Alphanumeric Key	10
Backup Battery	2 hours
Communication Option	Ethernet (TCP/IP), Serial, Wireless (optional)
Display	32-character LCD back-lit screen
Environment	-20 to 60 Celsius, up to 95% humidity
External Reader	Wiegand input (2 ports)
In/Out Keys	Yes
Input	2 ports
Memory Space	512 Kbyte

Output	2 relays: sensor, access control
Physical Dimensions	9.8"x 6.7" x 3.7"
Power	12V, POE (optional)
Printer Capability	2 ports
Programmable Function Keys	4
Programming	ASCII-based, over communication port
Registered FP Capability	9,090
Supported Readers	Magnetic Track 1 & 11, Barcode 0 of 9 & 2 of 5, Synel Proximity, HID, Fingerprint