



HS13-0052

Standalone Time Attendance Terminal



HS13-0052 is an innovative proximity card reader for Time & Attendance applications. The 3" TFT screen can display more information vividly, including fingerprint image quality, verification result and any other information you wish to display on the screen.

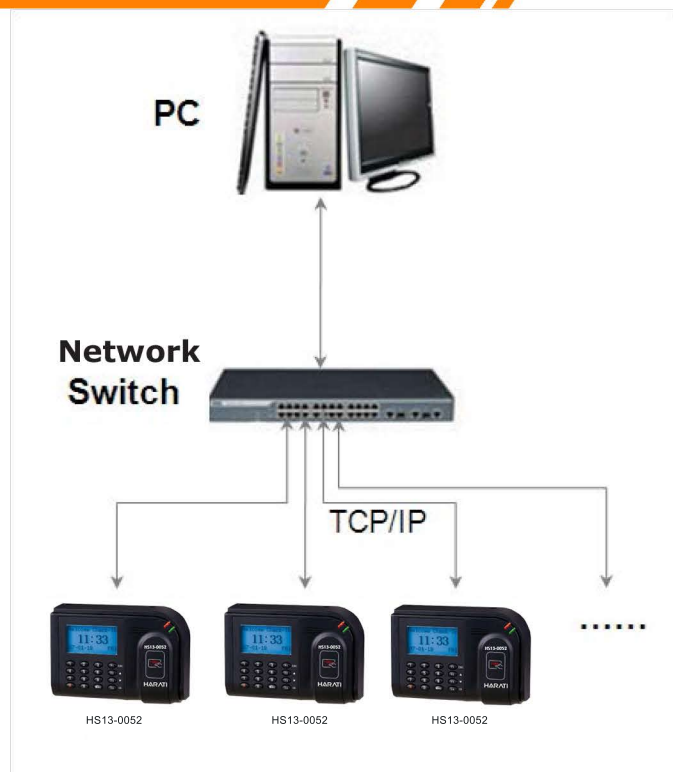
HS13-0052 comes standard with TCP/IP and RS-232 communication ports. An optional USB port allows administrator to transfer data when network isn't available.

SDK is available for OEM and software developers. HS13-0052 is feature-rich yet low-priced proximity terminal which match the capabilities to today's high priced competing terminal in market place.

Features

- High efficiency proximity card identification
- Standard 125kHz Proximity card reader
- Optional HID reader and Mifare reader
- Built-in Serial and Ethernet ports
- Built-in bell scheduling
- Multi-language support
- Audio/Visual indications for acceptance and rejection of valid/invalid transactions
- Function keys to select the IN or OUT status of the punches
- Feedback with voice prompts
- Real-time 1-touch data export for third party hosted & non-hosted applications
- SDK available for OEM customers and software developers

Configuration



Specification

Capacity

- Cards: 30,000
- Transactions: 100,000

Display

- Black & White LCD screen

Communication

- RS232/485
- Ethernet
- USB-Host

Standard Functions

- Work Code
- SMS
- DLST
- Self Service Query
- Automatic Status Switch
- Scheduled bell
- 5-digit user ID

Power

- Power Supply: 5V DC, 2A

Environment

- Operating Temp: 32-113 °F (0-45 °C)
- Operating Humidity: 20% to 80%

Dimensions

- Height: 8" (130 mm)
- Width: 11.5" (184 mm)
- Depth: 3" (48 mm)

Packaging

- Dimensions: 9" x 10 1/2" x 3 1/2"
- Weight: 3 lbs (48 ozs.)

