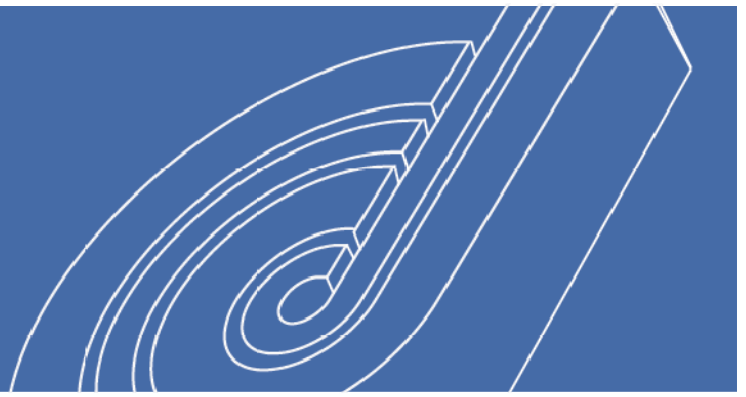


# Time Trek



## Papyrus Time Trek

The Papyrus Time Trek is a TCP/IP base network ready terminal for on-line time attendance and access control. The terminal provide uninterrupted services both on-line and offline with local validation and data storage of up to 50,000 records. The design of the terminal allow 3 fail over host IP to be set, should any one is not present in on-line validation mode. The DHCP network option is also available to allow the terminal to be self configured the moment it is connected to the network.

With the vast storage capacity besides validation table and transaction data, the terminal also provide more than 100 downloadable schedules for 2 separate Siren triggers and 1 lock release control. The terminal support 2 reader input for barcode, proximity, magnetic stripe and any RS-232 device.

In addition to the powerful feature above 4 programmable IO are provided for the flexibility of expanding its functionality and even integration with other system like Metal Detection, Pedestrial Shuttle Control, Synchronise Clock, Car Park Access Control etc.

### SPECIFICATION

#### READER OPTION

LED or Infra Red barcode Slot reader  
Laser barcode scanner  
Magnetic Stripe Reader  
Proximity Reader

#### DISPLAY

4 x 20 LCD Display with back lighting

#### INPUT & OUTPUT

1 x Door open alarm output  
1 x Door latch output  
1 x Invalid card trigger output  
1 x Door open sensor input  
1 x Exit button input  
2 x programable input  
2 x siren trigger output/ programmable

#### ENVIRONMENT

|                       |             |
|-----------------------|-------------|
| Operating Temperature | 0 to 40°C   |
| Humidity              | 5 to 90% NC |

Time Trek



Front View



Side View

