

## nettime solutions **stratus**time®

### Iris Time Clock – Spec Sheet

#### Product Specifications

##### Display

- 2 x 16 LCD Screen

##### Clock

- 12- or 24-hour format, USA or international (quartz precision)

##### Keypad

- 19 Keys

##### Interface

- Wireless
- 10/100BASE-T Ethernet

##### Power

- 12 VCD (nominal)

##### Environment

- Operation 32° ~ 122°F (0° ~ 50°C)  
Hum: 20~95% (non-condensing)

#### Technical Data

##### Capacity

- 50K users

##### Verification/Identification

- Verification mode: 1:N up to 50K users
- Non-contact identification from 14-16 inches away
- Verification time: Less than 2 seconds (approximate)
- Identification time: Less than 2 seconds (approximate)
- FRR  $\leq$  0.1%
- FAR  $\leq$  0.0001%
- Iris identification: Equal error rate of 1 in 1.2 million on a single iris

##### CPU and Memory

- CPU: ARM 1 GHz
- DRAM: 512 MB
- FLASH: 4 GB

##### Operating System

- Linux

##### Power

- Voltage: DC12V 1.5A

#### Features

- Verifies user's iris biometric and/or personal identification number
- Touchless punching in/out
- Visual and audible prompts assist users with proper use and positioning in front of the device
- Built-in USB host port allows for offline data access and management when network isn't available
- Built-in 125 KHz RF badge reader
- Weighs under 2.5 lbs



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