



Super Slim is the biometric terminal for Time & Attendance Control which combines fashionable and super slim design with an extraordinary performance. Its patented design desktop and wall mounted suits any office environment.

Super Slim has been developed with cutting edge technology which uses BioNANO® Core Fingerprint Algorithm with high speed and stability. This terminal is the best option for customers requiring to improve their T & A Control process with a limited budget.

- USB / RS485 Communications
- Identification method: Fingerprint, ID + Fingerprint, ID + Password
- In-Built high capacity 1000 mAH Li-ion battery
- Fingerprint capacity: 1,500
- Record capacity: 32,000
- Identification Speed: < 0.5 second



Patented design for wall or desktop



# Super Slim

World's Most Slim  
Time & Attendance Terminal

## Features

- Patented and professional Super Slim design, desktop and wall mounted
- USA Technology TI 300 MHZ high speed processor
- BioNANO™ Core Fingerprint Algorithm of high speed and stability. It heals broken fingerprint lines; intelligent fingerprint templates update
- New generation fully sealed, waterproof and dustproof fingerprint sensor
- Musical timing alarm function (up to 5 shifts)
- Standard USB/RS485 communication. Plug and play. Easy Installation and operation.
- In-Built high capacity 1000 mAH Li-ion battery (up to 2 hours)
- Identification method: Fingerprint, ID + Fingerprint, ID + Password
- Fingerprint capacity: 1,500
- Record capacity: 32,000
- Identification speed: < 0.5 second
- Size: 157 mm (w) \* 119 mm (h) \* 35 mm (deep)



Super Slim builds-up BioNano® Technology, new generation identification fingerprint algorithm with high speed and stability. BioNano® heals broken fingerprint lines and updates fingerprint templates (intelligent function).

## Specifications

|                              |  |                               |   |
|------------------------------|--|-------------------------------|---|
| <b>Sensor</b>                | Optic  | <b>Working current</b>        | 0.5A                                    |
| <b>LCD</b>                   | 128" 64 Blue                                 | <b>Sleeping current</b>       | 0.5A                                    |
| <b>Identification method</b> | Fingerprint, ID + Fingerprint, ID + Password | <b>ESD Tolerance</b>          | >15,000V                                |
| <b>Identification time</b>   | < 0.5 Second                                 | <b>Power</b>                  | DC 5V                                   |
| <b>Register method</b>       | Fingerprint, Password                        | <b>Temperature / Humidity</b> | -10 - 60°C / 20 - 80%                   |
| <b>Fingerprint capacity</b>  | 1,500  | <b>Material</b>               | ABC Plastic                             |
| <b>Record capacity</b>       | 32,000                                       | <b>Size</b>                   | 157 x 119 x 35mm<br>(width, high, deep) |
| <b>FRR</b>                   | 0.001%                                       | <b>Color</b>                  | Silver                                  |
| <b>FAR</b>                   | 0.00001%                                     | <b>Scan area</b>              | 22 x 18 mm                              |
| <b>Communications</b>        | USB/RS485                                    | <b>Resolution</b>             | 500 dpi                                 |

## About EasyWay Biometrics

EasyWay Biometrics is the new brand of innovative fingerprint solutions for Time & Attendance and Access Control needs. Every EasyWay terminal has been designed with international quality standards, combining fashionable design with outstanding performance

EasyWay uses the latest technology to create products that provide a functional solution for customers who need low cost T&A Control solutions.

[www.easywaybiometrics.com](http://www.easywaybiometrics.com)

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