www.autoidindia.com

AUTO ID SYSTEMS
A Centena Group Company

Authorized Distributor of

SUPREMA

Auto ID India, a Centena group company, is a one-stop solution provider of identity and security in India. Auto ID India provides individual as well as end-to-end integrated solutions for

- ID Card Issuance
- Time & Attendance
- Access Control
- Smart Card Solutions
- RFID

and other innovations that meet 21st century security requirements. The unique solutions are catered to Government, Corporate, Educational, Manufacturing, Retail and other major industries across India. The global domain expertise built over these years has made Auto ID India the entrusted identification and security solutions partner in the region.

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suprema
SECURITY & BIOMETRICS

BioStation L2

Fingerprint IP Access Terminal

Suprema BioStation L2 is an essential fingerprint terminal that provides comprehensive access control and time attendance features based on Suprema's next generation biometric technology and security platform. Designed for all type of time-attendance applications, BioStation L2 provides exceptional value by combining World's best Suprema fingerprint algorithm, high performance and enhanced security features.

BioStation L2

Fingerprint IP Access Terminal

Features

Best-in-class Performance

- Latest Suprema algorithm
- 1.2GHz Quad-Core CPU
- Up to 150,000 matches per second (genuine)

Improved Accuracy & Security

- New advanced LFD(live finger detection) technique
- Improved OP5 optical sensor and algorithm

Expanded Capacity

- Max. 500k users/1 million text logs
- Large memory: 2GB Flash + 256 MB RAM

Full Time Attendance Features

- 2-inch color LCD with intuitive GUI
- Full time and attendance functionality
- 3 x 4 numeric touch keypad

Versatile Interfaces/RF options

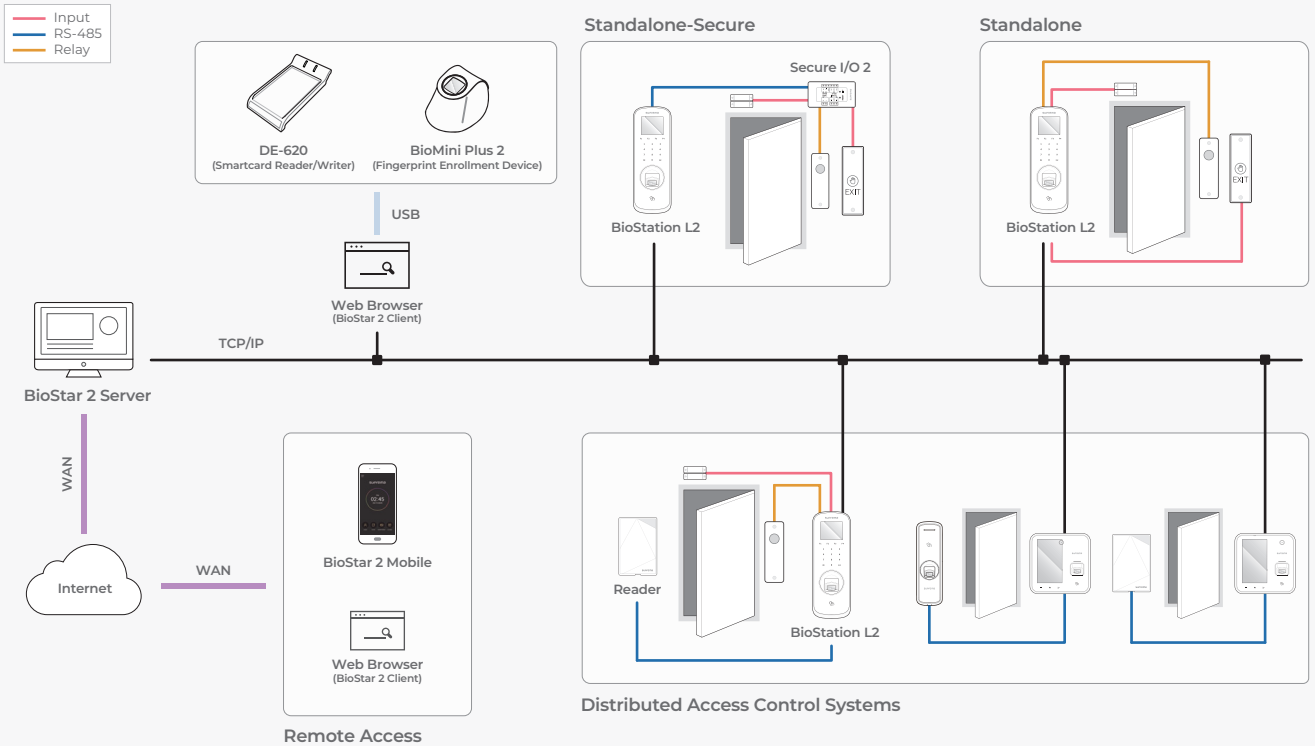
- Wiegand, RS485, TTL I/O, relay
- 125KHz EM
- 13.56 MHz Mifare/DESFire/DESFire EV1/FeliCa/NFC

Specifications

Biometric	Fingerprint
Template	SUPREMA/ISO 19794-2/ANSI 378
Extractor / Matcher	MINEX certified and compliant
LFD	Supported
RF Option	125 KHz EM & 13.56 MHz Mifare, DESFire EV1/EV2*, FeliCa, NFC
CPU	1.2 GHz Quad-Core
Memory	2GB Flash + 256 MB RAM
Max. User	500,000 (1:1), 100,000(1:N)
Max. Template	1,000,000(1:1), 200,000(1:N)
Max. Logs	1,000,000(text)
LCD	2-inch color LCD
Sound	16-bit Hi-Fi
Ethernet	10/100 Mbps, auto MDI/MDI-X
RS-485	1ch host or slave (selectable)
Wiegand	1ch input or output (selectable)
TTL	2ch input
Relay	1 Relay
Tamper	Supported
Power	DC 12V
Operating Temperature	-20°C ~ 50°C (-4°F~ 122°F)
Operating Humidity	0% ~ 80%, non-condensing
Dimensions (WxHxD, mm)	71 x 201 x 44 (bottom)/34 mm(top) (2.80" x 7.91" x 1.7"(bottom)/1.34"(top)
Unit Weight	Device: 280g (0.62lb) Bracket: 61g (0.13lb) including washers/bolts
Certificates	CE, FCC, KC, RoHS, REACH, WEEE

* DESFire EV2 cards are supported by having backward compatibility of DESFire EV1 cards. CSN and smart card functions are compatible with BioStation L2.

System Configurations



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https://www.supremainc.com/en/about/contact-us.asp

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