



Suprema
BIOMETRICS & SECURITY

WHY SUPREMA?



The World's Best Performing Fingerprint Algorithm

Suprema's fingerprint recognition algorithm has proven its superior performance by winning multiple awards and serves as a backbone for numerous fingerprint recognition devices. In addition, the advanced fingerprint recognition algorithm has also had its technology validated through obtaining international certifications such as FBI, IQS, STQC, FVC, and NIST MINEX. The algorithm boasts a level of stability far above other algorithms of its kind as well as the fastest authentication speed and the highest level of accuracy in the world.



The World's Most Widely Used Biometrics Technology

Suprema's biometrics technology is widely used in a variety of fields, including physical access control, ID card issuance, FinTech, forensic investigation, and mobile authentication, and is responsible for the security and safety of over one billion people around the world.



Complete Identification Solution Provider

Based on its biometrics technology, Suprema provides comprehensive solutions for identification with an extensive product line-up that encompasses fingerprint/face recognition devices, live scanners, embedded fingerprint recognition modules, and RFID devices.



Product Quality & Reliability

Suprema is committed to providing customers with reliable products of superior quality. We have obtained ISO 9001 and 14001 certifications and have already been recognized for the quality of our production process. We also run the largest biometrics research and production facility in South Korea with the aim of achieving better quality.



Global Brand Awareness

Having been recognized as a global leader in biometrics for more than a decade, Suprema is listed as one of the world's top 50 security companies by A&S, one of the world's most authoritative magazines in the field of security. In addition, Suprema was awarded the Best Product prize and the Innovation Prize at international security exhibitions such as Sweden's Detektor Award, Russia's All-over-IP, and Brazil's ISC Brazil, and we were also named one of the world's top biometrics companies by Forbes, Frost & Sullivan, and Deloitte.



Global Sales Channels

Suprema has more than 1,000 clients in 133 countries, and more than 75% of our sales come from our official distribution channels. To enhance the competitiveness and sales of our global sales partners, Suprema provides systematic product training sessions, webinars, and marketing support through partner programs.



Technology Partnerships

Suprema is building technical partnerships with world-renowned security companies in a wide range of fields to provide customized solutions for the varied environments of our clients. With more than 70 integrated solutions, we are capable of meeting the needs of diverse clients, and we provide our clients with solutions that have the best performance.



End-to-end Solution Provider

Suprema provides comprehensive biometrics-based security solutions. Based on our globally recognized biometrics technology, we blend hardware and software platforms to provide comprehensive security solutions.



Beyond Technology

At present, Suprema has more than 40% of its employees engaged in research and development and invest more than 16% of its sales in R&D each year. Based on years of expertise in biometrics and security, Suprema has acquired over 100 technology patents and constantly endeavors to employ and develop new technologies.



Financial Stability & Growth Rate

Based on our innovative products and technology, Suprema has recorded a phenomenal mean annual growth rate (CAGR) of 38%. Recognized as a global leader in biometrics, Suprema is estimated to have a market capitalization of 350 million dollars (on the KOSDAQ as of 2014), boasting excellent financial stability.



SUPREMA TECHNOLOGIES

Fingerprint Recognition Algorithm

Suprema's sophisticated fingerprint recognition algorithm has acquired international certifications such as FVC and NIST MINEX, and boasts the world's highest accuracy and fastest authentication speed. This algorithm has a false acceptance rate (FAR) of only 0.00001% and can match up to 150,000 people* per second.

* BioStation A2 (when the usage conditions are met)

Live Finger Detection Technology

Suprema's leading-edge live finger detection technology enables you to identify fake fingerprints forged with various materials by comparing and analyzing the irregular fingerprint patterns and characteristics of fake fingerprints and real fingerprints. This live finger detection technology has been created by combining a fake fingerprint detection algorithm with sensor imaging processing technology. Sensor imaging technology identifies fake fingerprints by comparing fingerprint images obtained via infrared light and white light. This technology enables quick and accurate identification of fake fingerprints made with materials such as paper, film, rubber, clay, silicone, and adhesives. The cutting-edge fingerprint sensor applied to Suprema's fingerprint recognition terminal can reduce image distortion and uniformly correct the contrast, which in turn results in enhanced authentication performance as well as more effective detection of various kinds of fake fingerprints.

Open Supervised Device Protocol (OSDP) support

Suprema's terminals and readers support OSDP, a standard RS-485 communication protocol, in order to enhance interoperability between devices. OSDP enables you to use Suprema's card readers and biometrics terminals by connecting them to third-party control panels and security systems without additional system integration or system development. In addition, with its encrypted bi-directional communication, it also provides enhanced security features and enables you to design more flexible systems.

Face Recognition Technology

Suprema's face recognition technology bases itself on our own proprietary patented adaptive IR technology. This technology boasts the levels of speed and accuracy that far exceed those of any existing facial recognition method. It provides fast and accurate face recognition at any level of brightness, and it also provides live face detection, making it ideal for environments that require a high level of security. Suprema's face recognition terminal has a false acceptance rate (FAR) of only 0.00002% and can match up to 3,000* people per second.

* FaceStation 2 (when the usage conditions are met)

Face Detection

Suprema's access control terminal with a built-in high-definition camera detects the user's face upon their authentication attempt and then performs authentication. It can save the circumstances in which authentication has been performed as an image log. Authentication based on face detection technology provides an efficient type of audit trail as well as enhanced security.

Live Face Detection Technology

Live face detection technology applied to Suprema's face recognition terminal detects forged faces using advanced analysis algorithms. This technology identifies forged faces through combining information, such as the curves, skin tone, and skin quality of the user's face, which is acquired using the IR LED built into the face recognition terminal.

Power over Ethernet (PoE)

Suprema's IP terminal performs both stable power delivery and data transmission at once via an Ethernet cable. Its PoE* feature eliminates the need for extra wiring and therefore enables you to build a system with ease at low installation cost.

* IEEE 802.3af compliant

Distributed System

In distributed systems, IP terminal and readers perform the roles of a controller and reader simultaneously. Therefore, you can undertake functions such as user management, access control management, and biometrics with a single terminal. Suprema's IP terminals and readers improve system reliability with easy system configuration and distributed management. It also provides the benefits of simple wiring and low installation/maintenance costs.

Centralized System

With Suprema's CoreStation and readers, you can build a centralized system, which is a system based on access control units (ACU). Suprema's centralized system not only provides the benefits of biometrics, but it also provides enhanced security and excellent system scalability. In addition, the centralized system also enables you to upgrade your existing systems at lower installation cost.

BioStar 2 Platform

BioStar 2 is a web-based security platform that provides comprehensive functionality for access control and time & attendance. Featuring a modular, flexible framework, the platform supports both the BioStar 2 Device SDK, which is used to integrate Suprema's terminals with third-party systems and web APIs that are used to integrate the functionality of the BioStar 2 platform with third-party systems. In addition, in step with the mobile era, the mobile app for BioStar 2 has been designed to enable you not only to remotely control the BioStar 2 platform but also to get a mobile card issued to you for use.



Biometrics-
Based



Low
Maintenance
Cost



Mobile App
Support



Remote
Control
Support



System
Integration Tool
Support



Basic License		
System	Type	Web Server
	OS	Windows
	Clients	Web Browser (Google Chrome)
	Max. Clients	100
	Databases	MariaDB and MS SQL Server
	Cloud Services	Supported
Devices	Max. Devices	1,000
	Max. Slaves per Master (RS485)	31 (up to 8 fingerprint readers)
	Device Administrator Level	Supported
	Server Connection	Direct Mode and Server Mode
	USB Registration Devices	BioMini and DUALi DE-620
Users	Max. Cards per User	8
	Max. Fingerprints per User	10
	Automatic User Synchronization	Supported
	Access-on-Card	Supported
	Security Credential Card	Supported
	Mobile Card	Supported
	Inactive User Report	Supported
	Custom Field	Supported
Access Control	Max. Access Levels	128
	Max. Access Groups	128
	Max. Access Groups per User	16
	Max. Doors per Access Level	128
	Auto Access Group Sync to Device	Supported
	Access Group Reports by User/Door	Supported
Zones	Anti-Passback (APB)	Door APB
Time & Attendance	No. of Daily Work Rules	Unlimited
	No. of Schedules	1
	No. of Users per Schedule	99
	Shift Types	Fixed Shift and Flexible Shift
	Time & Attendance Cards	Supported
	No. of Holidays per User	Unlimited
	Calendar View	Supported
Others	Dashboard	Supported
	Audit Trail	Supported
	BioStar 2 Mobile	Supported (User Management, Door Management, Monitoring, Alarm Reception, and Mobile Cards)

BioStar 2 AC | Access Control

You can use the advanced access control features of the BioStar 2 access control module by purchasing a license. With the purchase of a license, in addition to BioStar 2's basic license features, you can also use elevator control, advanced anti-passback zone control, fire alarm zone, scheduled lock/unlock zone, intrusion alarm zone, server matching, and video log features. Moreover, because you can use both distributed and centralized access control system configurations, you can provide your clients with optimal access control systems that can accommodate various environments and customer needs.



Customized System Architecture



Elevator Control



Improved Zone Management



Server Matching




Video Logs

AC Standard License		
Elevators	Max. Floors per Elevator	192
	Max. Readers per Elevator	4
	Relay Time Control	Supported
	Floor Status Monitoring and Control	Supported
	Alarm	Individual Relay or Integrated Relay
Zones	Max. Zones	100
	Max. Devices per Zone	1,000 (global) and 32 (local)
	Anti-Passback (APB)	Global, local, and door APB
	Fire Alarm	Global and Local
	Scheduled Lock/Unlock	Local
	Intrusion Alarm	Local
Others	Server Matching	Supported
	Video Logs	Supported (ACTi, Dahua, and Hikvision NVR)


* Includes the basic license features

BioStar 2 TA | Time & Attendance


You can use the BioStar 2 time & attendance module when you intend to build a more flexible time & attendance system by purchasing a license. In addition to BioStar 2's basic license features, the BioStar 2 time & attendance module also provides features that enable you to set an unlimited number of schedules and specify the number of users for each schedule. Therefore, the BioStar 2 time & attendance module is ideal for when you want to build an enterprise-class system or create a variety of time & attendance rules.




Setting Various Shifts



Convenient Overtime Setting



Easy Shift Type Setting



Timesheet Calendar View

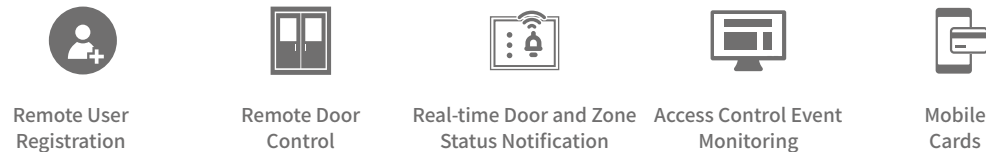


TA Standard License		
Time & Attendance	No. of Schedules	Unlimited
	No. of Users per Schedule	Unlimited

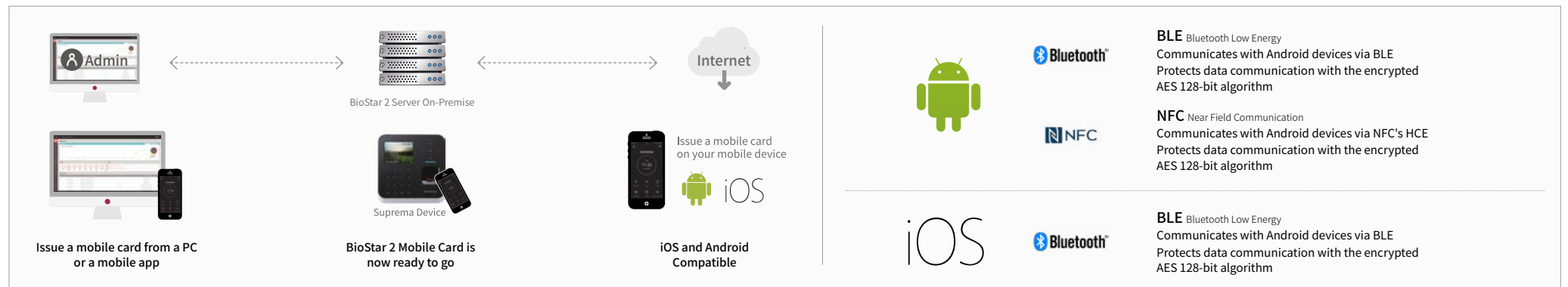
* Includes the basic license features

BioStar 2 Mobile

BioStar 2 Mobile enables you to freely control BioStar 2 anywhere, at any time on your smart device. Developed based on BioStar 2's web APIs, BioStar 2 Mobile provides services appropriate for the mobile era, including user information registration, BioMini-based fingerprint registration, door control, real-time door and zone status notification, and access control event monitoring. In addition, mobile cards, which you can issue via BioStar 2, are an authentication means capable of completely replacing existing plastic cards, and they help you build the most convenient and innovative mobile access control solutions.



BioStar 2 Mobile Card



Supported Products	FaceStation 2	BioStation A2	BioStation 2	BioStation L2	BioLite N2	BioEntry W2	Xpass S2	BioEntry P2	BioEntry R2	XPass D2
	Bluetooth® NFC	NFC	NFC	NFC	Bluetooth® NFC	NFC	NFC	NFC	NFC	Bluetooth® NFC

BioStar 2 Device SDK

The BioStar 2 Device SDK is a development tool that enables you to control the core features of Suprema's terminal through third-party software.

This development framework can be applied to both Suprema's access control and time & attendance terminals, and it opens up unlimited possibilities for building powerful access control and time & attendance solutions.

Builds Powerful Solutions

The BioStar 2 Device SDK enables you to control the powerful functions provided by Suprema's terminal through your existing management software. The BioStar 2 Device SDK enables you to manage access control, time & attendance, and device settings with ease as well as to build solutions that suit your needs.

Various Programming Languages and OS Supported

The BioStar 2 Device SDK supports C++ and C#, two of the most widely used programming languages in the world, and it also supports Windows operating systems.

Standalone Data Architecture and API

With the BioStar 2 Device SDK, you can develop software using concise code instead of complex branching statements. In addition, because the property information of each device is provided as a single architecture, you do not have to modify the UIs or logic of your existing applications even when a new device has been added.

BioStar 2 API

The BioStar 2 API is a Web API that enables you to integrate the core features of BioStar 2 with third-party software as well as to control them. It is the perfect tool that enables you to develop mobile access control applications based on BioStar 2's powerful features.

The Perfect Tool for Development

You can use the BioStar 2 API to integrate BioStar 2 with existing security solutions as well as to develop new security solutions.

Provides Optimized Development Environments

The standardized BioStar 2 API enables you to directly communicate with BioStar 2 using REST and JSON without going through the SDK of your device. This makes it easy to integrate with other web-based solutions and enables you to develop apps in Android and iOS as well.

Open Source

With the exception of the access control feature, which is one of BioStar 2's core features, all supplementary features are provided as modular applications. Because most of the applications have been developed using the BioStar 2 API, they can be used as open source software, thereby creating new value or increasing platform scalability.

Centralized System | Access Control and Time & Attendance

With Suprema's CoreStation and readers, you can build a centralized system, which is a system based on access control units (ACU). Suprema's centralized system not only provides the benefits of biometrics, but it also provides enhanced security and excellent system scalability. In addition, the centralized system also enables you to upgrade your existing systems at lower installation cost. Integrated with BioStar 2, this system safely stores all information about each user including the user's name, ID, PIN, access rights and fingerprint data by storing it on a single device. Suprema's intelligent biometric controller, CoreStation, is capable of performing fingerprint matching as well as RFID cards. It provides differentiated performance and features based on a 4-channel module that boasts superior hardware performance and scalability.



Biometrics-
Based System



Enterprise-Class
Performance



Outstanding
Scalability



Improved
Security



Low Installation and
Maintenance Costs

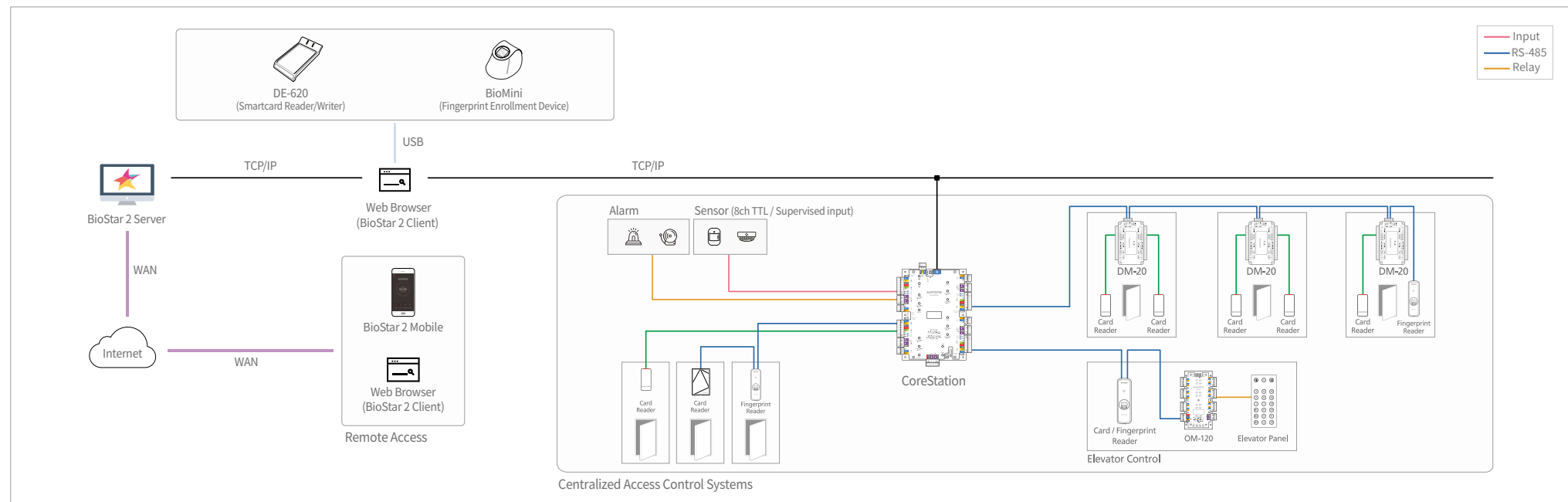
Performance of a CoreStation, Not Just a Number

- Performs 400,000 match/sec
- Stores up to 500,000 users and RFID cards
- Stores up to 5,000,000 text logs
- Controls up to 132 Wiegand devices (DM-20 connection required)
- Controls up to 64 RS-485 devices
- Processes fingerprint authentication on up to 8 devices simultaneously within 1 second

CoreStation Specs

CPU	1.4 GHz Octa Core
Memory	8 GB Flash + 1 GB RAM
Max. Users	500,000 (1:1) and 100,000 (1:N)
Max. Templates	1,000,000 (1:1) and 200,000 (1:N)*
Max. Text Logs	5,000,000 (text)
Serial Communication Protocol	OSDP V2
Ethernet	10/100 Mbps and Auto MDI/MDI-X
RS-485	5ch
Wiegand	4ch Input
Relay	4 Relays
TTL Input	8ch (Supervised input selectable)
TTL Output	8ch
AUX Input	2ch (AC power fail and tamper)

* Two templates per finger





Supported Products



Intelligent Biometric Controller
CoreStation



Compact Fingerprint Reader
BioEntry R2



Outdoor Mullion/Gangbox-type RFID Device
XPass D2



Secure Multi-output Module
OM-120



Secure Multi-door I/O Module
DM-20

Accessory



Dedicated Cabinet
ENCR-10

Distributed System | Access Control and Time & Attendance

In distributed systems, IP terminal and readers perform the roles of a controller and reader simultaneously.

Therefore, you can undertake functions such as user management, access control management, and biometrics with a single terminal. Suprema's IP terminals and readers improve system reliability with easy system configuration and distributed management. It also provides the benefits of simple wiring and low installation/maintenance costs.



Biometrics-
Based System



Easy
Installation



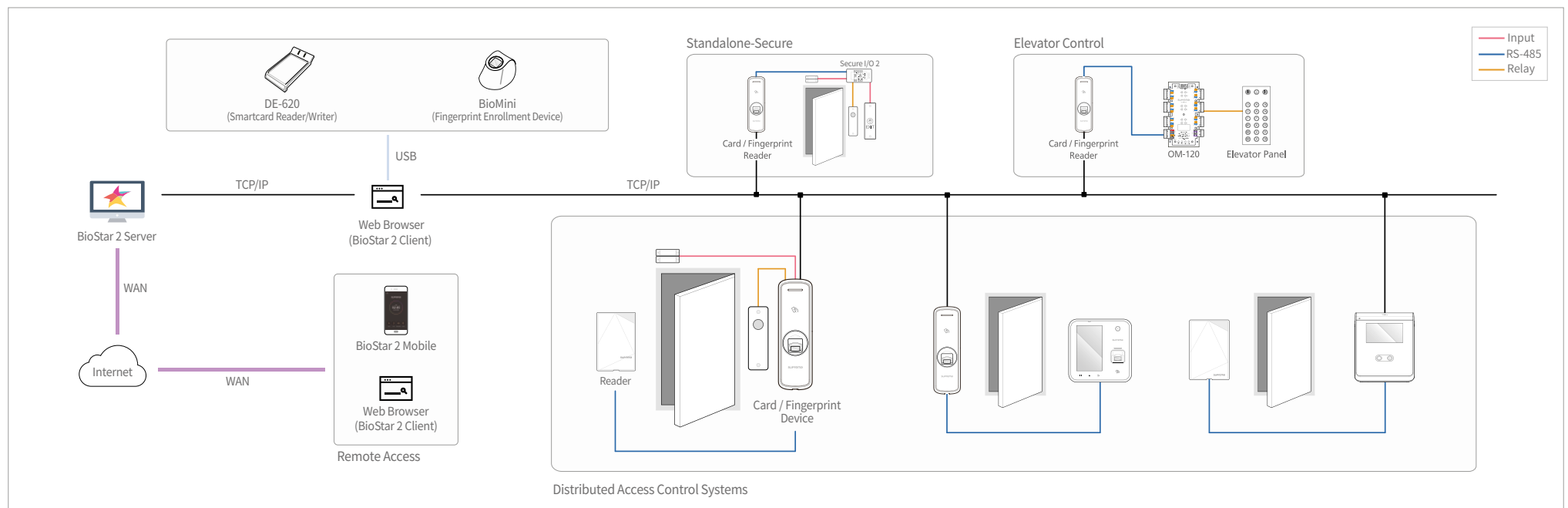
Outstanding
Scalability



Various Biometrics
Devices available



Low Installation
and Maintenance
Costs





Supported Products



IP Face Recognition Terminal
FaceStation 2



IP Fingerprint Terminal
BioStation A2



Outdoor IP Fingerprint Terminal
BioStation 2



IP Fingerprint Terminal
BioStation L2



Outdoor IP Fingerprint Terminal
BioLite N2 (to be released in Q2 2018)



Outdoor IP Fingerprint Device
BioLite Net



Outdoor IP Fingerprint Device
BioEntry W2



Compact IP Fingerprint Device
BioEntry P2



IP Fingerprint Device
BioEntry Plus



IP RFID Device
Xpass



IP RFID Device
Xpass S2








Secure Door Control Module
Secure I/O 2



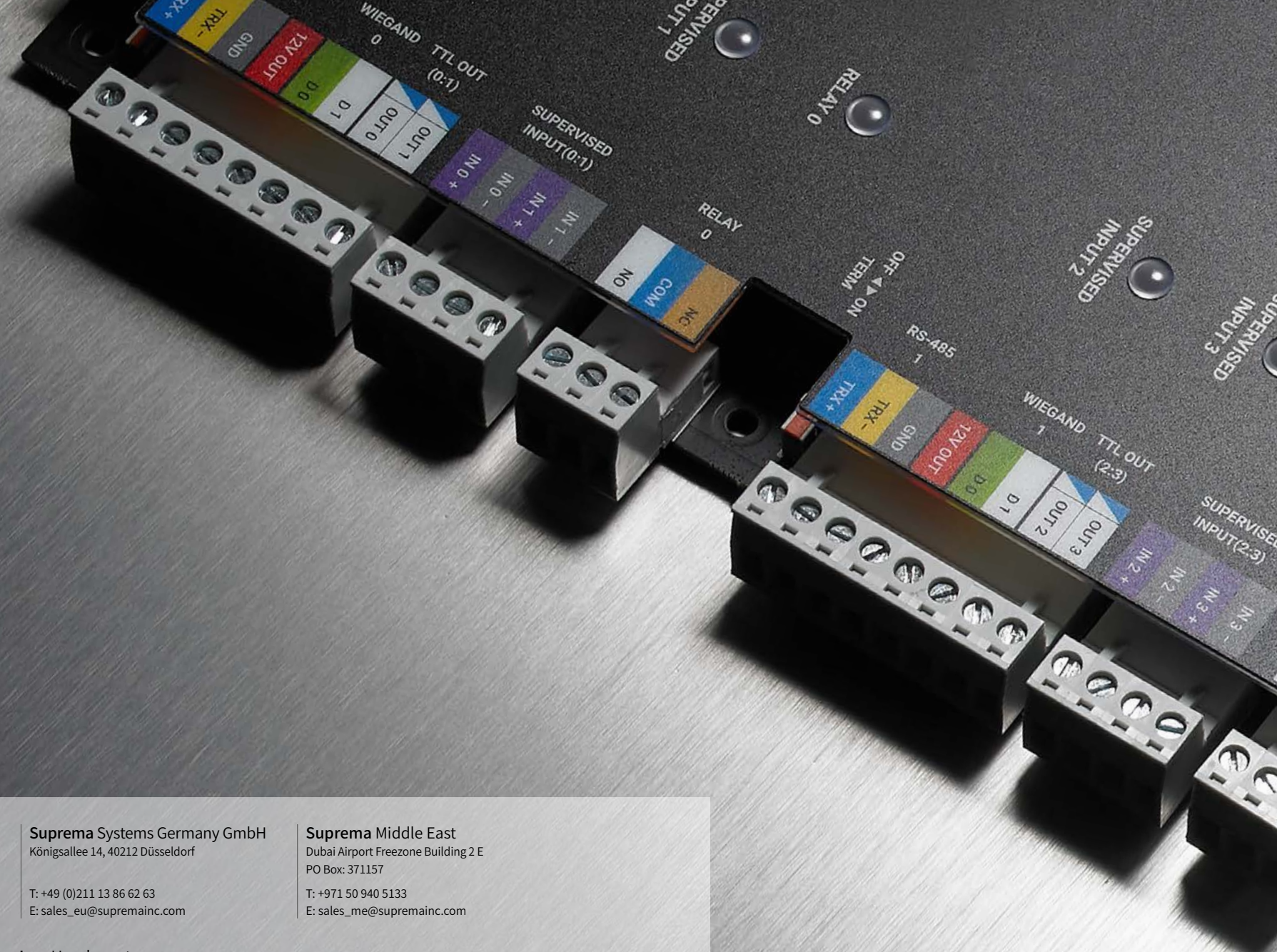
Secure Multi Output Module
OM-120

Performance and Specification Comparison

Product						
Product Name		FaceStation 2	BioStation A2	BioStation 2	BioStation L2	BioLite N2
General	Biometrics	Face	Fingerprint	Fingerprint	Fingerprint	Fingerprint
	LFD (Live Finger Detection)	-	Yes	-	Yes	-
	Protection Class	-	-	IP65	-	IP67
	RF Options	125 kHz EM, HID Prox/13.56 MHz MIFARE, MIFARE Plus, DESFire/EV1, FeliCa, iCLASS SE/SR, NFC/2.4 GHz BLE	125 kHz EM, HID Prox/13.56 MHz MIFARE, MIFARE Plus, DESFire/EV1, FeliCa, iCLASS SE/SR, NFC	125 kHz EM, HID Prox/13.56 MHz MIFARE, MIFARE Plus, DESFire/EV1, FeliCa, iCLASS SE/SR, NFC	125 kHz EM/13.56 MHz MIFARE, MIFARE Plus, DESFire/EV1, FeliCa, SR, NFC	125kHz EM, HID Prox & 13.56Mhz MIFARE, MIFARE Plus, DESFire/EV1, FeliCa, iCLASS SE/SR, NFC & 2.4GHz BLE
Capacity	Max. Users (1:1)	30,000	500,000	500,000	500,000	10,000
	Max. Users (1:N)	3,000	100,000	20,000	100,000	10,000
	Max. Templates (1:1)	900,000*	1,000,000*	1,000,000*	1,000,000*	20,000*
	Max. Templates (1:N)	90,000*	200,000*	40,000*	200,000*	20,000*
	Max. Text Logs	5,000,000	5,000,000	3,000,000	1,000,000	1,000,000
	Max. Image Logs	50,000	50,000	-	-	-
Interfaces	Wi-Fi	Yes (Built-in)	Yes (Built-in)	Yes (Built-in)	-	-
	TCP/IP	Yes	Yes	Yes	Yes	Yes
	RS-485	1ch Host or 1ch Slave	1ch Host or Slave	1ch Host or Slave	1ch Host or Slave	1ch Host or Slave
	Wiegand	1ch In and 1ch Out	1ch In and 1ch Out	1ch In and 1ch Out	1ch In or Out	1ch In or Out
	I/O	2 Inputs	2 Inputs	2 Inputs or 2 Outputs	2 Inputs	2 Inputs
	Relay	1 Relay	2 Relays	1 Relay	1 Relay	1 Relay
	USB	Host	Host	Host	-	-
Hardware	CPU	1.4 GHz Quad Core	1 GHz Quad Core	1.0 GHz	1.2 GHz Quad Core	1.2 GHz Quad Core
	Memory	8 GB Flash + 1 GB RAM	8 GB Flash + 1 GB RAM	8 GB Flash + 128 MB RAM	2 GB Flash + 256 MB RAM	8 GB Flash + 64MB RAM
	LCD	4.0" Color Touch	5.0" Color Touch	2.8" Color LCD	2" Color	1.77" Color LCD
	LED Indicator	-	Multi-Color	Multi-Color	Multi-Color	Multi-Color
	Audio	24 bit/Voice DSP (echo cancellation)	24 bit/Voice DSP (echo cancellation)	16-bit Hi-Fi	16-bit Hi-Fi	16-bit Hi-Fi
	Operating Temperature	-20°C ~ 50°C	-20°C ~ 50°C	-20°C ~ 50°C	-20°C ~ 50°C	-20°C ~ 50°C
	Tamper	Yes	Yes	Yes	Yes	Yes
	Power	24VDC	12VDC	12VDC	12VDC	12VDC
	PoE	-	Yes	Yes	-	-
	Dimensions (W x H x D mm)	141 x 164 x 125	155 x 155 x 40	142 x 145 x 45	71 x 201 x 44	58 x 190 x 44
	Certifications	CE, FCC, KC, RoHS, REACH, WEEE, BT SIG	CE, FCC, KC, RoHS, REACH, WEEE	CE, FCC, KC, RoHS, REACH, WEEE	CE, FCC, KC, RoHS, REACH, WEEE	CE, FCC, KC, RoHS, REACH, WEEE
Compati- bility	BioStar 1	-	Yes	Yes	Yes	-
	BioStar 2	Yes	Yes	Yes	Yes	Yes

Product						
Product name		BioLite Net	BioEntry W2	BioEntry P2	Xpass	Xpass S2
Main	Biometrics	Fingerprint	Fingerprint	Fingerprint	-	-
	LFD (Live Finger Detection)	-	Yes	-	-	-
	Protection Class	IP65	IP67, IK09	-	IP65	IP65
	RF Options	125 kHz EM/13.56 MHz MIFARE, MIFARE Plus, DESFire/EV1 (CSN)	125 kHz EM, HID Prox/13.56 MHz MIFARE, MIFARE Plus, DESFire/EV1, FeliCa, iCLASS SE/SR, NFC	125 kHz EM, HID Prox/13.56 MHz MIFARE, MIFARE Plus, DESFire/EV1, FeliCa, iCLASS SE/SR, NFC	125 kHz EM, HID Prox/13.56 MHz MIFARE, DESFire/EV1 (CSN)	13.56 MHz MIFARE, MIFARE Plus, DESFire/EV1 (CSN), FeliCa
Capacity	Max. users (1:1)	5,000	500,000	10,000	40,000	50,000
	Max. users (1:N)	5,000	100,000	10,000	40,000	50,000
	Max. Templates (1:1)	10,000*	1,000,000*	20,000*	-	-
	Max. Templates (1:N)	10,000*	200,000*	20,000*	-	-
	Max. Text Logs	50,000	1,000,000	1,000,000	50,000	100,000
	Max. Image Logs	-	-	-	-	-
Interfaces	Wi-Fi	-	-	-	-	-
	TCP/IP	Yes	Yes	Yes	Yes	Yes
	RS-485	1ch Host or Slave	1ch Host or Slave	1ch Host or Slave	1ch Host or Slave	1ch Host or Slave
	Wiegand	1ch In or Out	1ch In or Out	1ch In or Out	1ch In or Out	1ch In or Out
	I/O	2 Inputs	2 Inputs	2 Inputs	2 Inputs	2 Inputs
	Relay	1 Relay	1 Relay	1 Relay	1 Relay	1 Relay
	USB	-	-	-	-	-
Hardware	CPU	533 MHz DSP	1.2 GHz Quad Core	1.0 GHz	533 MHz DSP	533 MHz DSP
	Memory	8 GB Flash + 16 MB RAM	2 GB Flash + 256 MB RAM	8 GB Flash + 64 MB RAM	8 MB Flash + 16 MB RAM	16 MB Flash + 16 MB RAM
	LCD	128 x 64 Monochrome LCD	-	-	-	-
	LED Indicator	Multi-Color	Multi-Color	Multi-Color	Multi-Color	Multi-Color
	Audio	Multi-tone Buzzer	Multi-tone Buzzer	Multi-tone Buzzer	Multi-tone Buzzer	Multi-tone Buzzer
	Operating Temperature	-20°C ~ 50°C	-20°C ~ 50°C	-20°C ~ 50°C	-20°C ~ 50°C	-35°C ~ 65°C
	Tamper	Yes	Yes	Yes	Yes	Yes
	Power	12VDC	12VDC	12VDC	12VDC	12VDC
	PoE	-	Yes	-	Yes	-
	Dimensions (W x H x D in)	60 x 185 x 40	50 x 172 x 43.5	50 x 164 x 37.5	45 x 130 x 27	80 x 120 x 11.4
Compatibility	Certifications	CE, FCC, KC, RoHS, REACH	CE, FCC, KC, RoHS, REACH, WEEE, UL 294	CE, FCC, KC, RoHS, REACH, WEEE	CE, FCC, KC, RoHS, REACH	CE, FCC, KC, RoHS, REACH, WEEE
	BioStar 1	Yes	Yes	-	Yes	Yes
	BioStar 2	Yes	Yes	Yes	Yes	Yes

* Thirty templates per face * Two templates per finger



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BIOMETRICS & SECURITY

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