

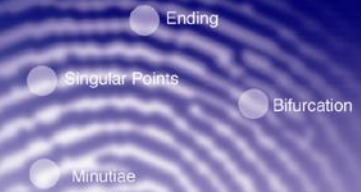
What is BioStar ?

BioStar is the name of Suprema's next generation access control system based on IP connectivity and biometric security. A biometric device installed at each door works not only as a reader but also as an intelligent controller on its own. Separate secure relay units can be installed inside a door to eliminate security breaches.

The meeting of biometrics and IP makes a perfect fit by leveraging the merits of each technology. Increasing biometrics cost can be compensated in BioStar by removing expensive control panels from the system and reducing wiring burden from a central panel to each reader. BioStar's IP based connectivity makes template distribution for biometric devices a no more difficult job.



BioStar Free vs BioStar SE



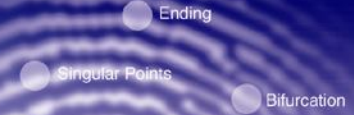
	BioStar (Free)	BioStar SE (Standard Edition)
License Protection	Free	USB Dongle
Max. No of Device	20	512
Max. No of Client	2	32
Anti-pass Back	Not available	Supported
Zone	Not available	APB, Entrance Limit, Alarm, Fire zone.
Server Matching	Not available	Supported
Access Group	128	128
Time Schedule	128	128
Email Notification	Not available	Supported

BioStar vs BioAdmin I



Specification		BioAdmin	BioStar SE (Standard Edition)
License Protection		<ul style="list-style-type: none"> Free 	<ul style="list-style-type: none"> USB dongle
Database		<ul style="list-style-type: none"> Access DB (Default) MS SQL Server MySQL 	<ul style="list-style-type: none"> MS SQL Server Express (Default) MSSQL MySQL
Installation S/W		<ul style="list-style-type: none"> BioAdmin Server BioAdmin Client 	<ul style="list-style-type: none"> BioStar Server BioStar Client Express Setup
Device		<ul style="list-style-type: none"> BioStation BioEntry Plus BioEntry Pass / Smart Secure I/O, BEACon 	<ul style="list-style-type: none"> BioStation BioEntry Plus BioLite Net (available in Nov.) Secure I/O
Capacity	Client	<ul style="list-style-type: none"> 32 	<ul style="list-style-type: none"> 32
	Door	<ul style="list-style-type: none"> 128 	<ul style="list-style-type: none"> 512
RS485	To PC	<ul style="list-style-type: none"> Up to 31 devices 	<ul style="list-style-type: none"> Up to 31 devices
	Device	<ul style="list-style-type: none"> Up to 2 devices and 4 Secure I/Os 	<ul style="list-style-type: none"> Up to 8 devices (Max. 4 Secure I/Os)

BioStar vs BioAdmin II



Specification		BioAdmin	BioStar SE (Standard Edition)
User Management	Operator	<ul style="list-style-type: none"> 3 pre-defined levels 	<ul style="list-style-type: none"> 3 pre-defined levels Custom levels can be created
	Private Authentication Mode	<ul style="list-style-type: none"> Not available 	<ul style="list-style-type: none"> Supported
	Automatic Synchronization	<ul style="list-style-type: none"> Not available 	<ul style="list-style-type: none"> Supported
	Search by User	<ul style="list-style-type: none"> Not available 	<ul style="list-style-type: none"> Supported
	Group Change	<ul style="list-style-type: none"> Not available 	<ul style="list-style-type: none"> Supported
	Server Matching	<ul style="list-style-type: none"> Not available 	<ul style="list-style-type: none"> Supported
Zone	Types	<ul style="list-style-type: none"> Anti-passback, Entrance Limitation 	<ul style="list-style-type: none"> Anti-passback, Alarm, Fire Alarm, Entrance Limitation,
	Constraints	<ul style="list-style-type: none"> All devices should be connected by LAN 	<ul style="list-style-type: none"> At least one device should be connected by LAN
Monitoring	Event Group	<ul style="list-style-type: none"> Not available 	<ul style="list-style-type: none"> 5 Priority Levels
	Event Notification	<ul style="list-style-type: none"> Log, Output signal 	<ul style="list-style-type: none"> Log, Output signal, Program Sound, Device sound, E-mail