

# PRODUCT SELECTION GUIDE



## Biometric Fingerprint Devices

Product Name	Description	Processor	User Database	Transactions	Data Flash	Display	Audio
BioStamp 2R	Biometric Access Reader	8 Bit, 42 Mhz	-	-	4MB	Tri Color LED	Buzzer
BioStamp 2C	Biometric Access Controller	8 Bit, 42 Mhz	30,000	55,000	4MB	Tri Color LED	Buzzer
BioStamp 3S	Advanced Biometric Access Controller	32 Bit, 200 Mhz	200,000	500,000	4GB	1.77" TFT	Buzzer
BioScribe 2C	Biometric Attendance Reader	8 Bit, 42 Mhz	30,000	55,000	4MB	3.5" TFT,RTP	Buzzer
BioScribe 3S	Advanced Biometric Attendance Reader	32 Bit, 200 Mhz	200,000	500,000	4GB	3.97" TFT,CTP	Speaker
BioRover 3S	Advanced Biometric Handheld	32 Bit, 200 Mhz	200,000	500,000	4GB	3.5" TFT,RTP	Buzzer

\*\* Choice of internal card readers as EM prox, HID prox, Mifare & HID iClass, needs to be mentioned while ordering.

● : Available

○ : Optionally available

## Card Reader Devices

Product Name	Description	Processor	User Database	Transactions	Data Flash	Display	Audio
UniScribe 2C	Card Attendance Reader	8 Bit, 42 Mhz	30,000	55,000	2MB	16x2 LCD	Buzzer
UniRover 3S	Advanced Card Handheld	32 Bit, 200 Mhz	200,000	500,000	4GB	3.5" TFT,RTP	Buzzer
EzCanteen	Card Canteen Reader	8 Bit, 42 Mhz	30,000	55,000	2MB	16x2 LCD	Buzzer

\*\* Choice of internal card readers as EM prox, HID prox, Mifare & HID iClass, needs to be mentioned while ordering.

● : Available

○ : Optionally available

## Control Panels

Product Name	Description	Processor	User Database	Transactions	Data Flash	Display	Audio
TwinXs 2C	Two Door Access Controller	8 Bit, 42 Mhz	30,000	55,000	2MB	LED	Buzzer
QuadXs 2C	Four Door Access Controller	8 Bit, 42 Mhz	30,000	55,000	2MB	16x2 LCD	Buzzer
TwinXs 3S	Advanced Two Door Access Controller	32 Bit, 200 Mhz	200,000	500,000	4GB	16x2 LCD	Buzzer
DIT200	Two Door Interlocking Controller	8 Bit, 42 Mhz	-	-	-	LED	Buzzer
DIT400	Four Door Interlocking Controller	8 Bit, 42 Mhz	-	-	-	LED	Buzzer
DIT800	Eight Door Interlocking Controller	8 Bit, 42 Mhz	-	-	-	LED	Buzzer

Camera	Battery	Ethernet	USB	WIFI	GSM	GPS	GPI	GPO	Lock	Egress Switch	Door Sensor	Int. Reader Port	Ext. Reader Port	Reader Out Port
-	-	10 mbps	-	-	-	-	-	-	-	-	-	1	-	1
-	-	10 mbps	-	-	-	-	2	1	1	1	1	1	1	-
VGA	-	10/100 mbps	-	○	-	-	2	1	1	1	1	1	1	-
-	●	10 mbps	-	-	○	-	2	1	1	1	1	1	1	1
VGA	-	10/100 mbps	●	○	○	-	2	1	1	1	1	1	1	1
-	●	-	●	○	○	○	-	-	-	-	-	1	-	-

Camera	Battery	Ethernet	USB	WIFI	GSM	GPS	GPI	GPO	Lock	Egress Switch	Door Sensor	Int. Reader Port	Ext. Reader Port	Reader Out Port
-	-	10 mbps	-	-	-	-	1	1	1	1	1	1	1	1
-	●	-	●	○	○	○	-	-	-	-	-	1	-	-
-	-	10 mbps	-	-	-	-	-	-	-	-	-	1	-	-

Camera	Battery	Ethernet	USB	WIFI	GSM	GPS	GPI	GPO	Lock	Egress Switch	Door Sensor	Int. Reader Port	Ext. Reader Port	Reader Out Port
-	-	10 mbps	-	-	-	-	4	2	2	2	2	-	4	-
-	-	10 mbps	-	-	-	-	8	4	4	4	4	-	8	-
-	-	10/100 mbps	-	-	-	-	6	4	2	2	2	-	4	-
-	-	-	●	-	-	-	4	2	2	2	2	-	-	-
-	-	-	●	-	-	-	4	2	4	4	4	-	-	-
-	-	-	●	-	-	-	4	2	8	8	8	-	-	-