

# PRODUCT SELECTION GUIDE



## Biometric Fingerprint Devices

Product Name	Description	Processor	User Database	Transactions	Data Flash	Display	Audio
<b>BioStamp 2R</b>	Biometric Access Reader	8 Bit, 42 Mhz	-	-	4MB	Tri Color LED	Buzzer
<b>BioStamp 2C</b>	Biometric Access Controller	8 Bit, 42 Mhz	30,000	55,000	4MB	Tri Color LED	Buzzer
<b>BioStamp 3S</b>	Advanced Biometric Access Controller	32 Bit, 200 Mhz	250,000	500,000	8GB	1.77" TFT	Buzzer
<b>BioScribe 2C</b>	Biometric Attendance Reader	8 Bit, 42 Mhz	30,000	55,000	4MB	3.5" TFT,RTP	Buzzer
<b>BioScribe 3S</b>	Advanced Biometric Attendance Reader	32 Bit, 200 Mhz	250,000	500,000	8GB	3.97" TFT,CTP	Speaker
<b>BioRover 3S</b>	Advanced Biometric Handheld	32 Bit, 200 Mhz	250,000	500,000	8GB	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
<b>Intelligate</b>	Card Attendance Reader	8 Bit, 42 Mhz	15,000	55,000	2MB	16x2 LCD	Buzzer
<b>UniRover 3S</b>	Advanced Card Handheld	32 Bit, 200 Mhz	250,000	500,000	8GB	3.5" TFT,RTP	Buzzer
<b>EzCanteen</b>	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
<b>TwinXs 2C</b>	Two Door Access Controller	8 Bit, 42 Mhz	30,000	55,000	2MB	LED	Buzzer
<b>QuadXs 2C</b>	Four Door Access Controller	8 Bit, 42 Mhz	30,000	55,000	2MB	16x2 LCD	Buzzer
<b>TwinXs 3S</b>	Advanced Two Door Access Controller	32 Bit, 200 Mhz	250,000	500,000	8GB	16x2 LCD	Buzzer
<b>DIT200</b>	Two Door Interlocking Controller	8 Bit, 42 Mhz	-	-	-	LED	Buzzer
<b>DIT400</b>	Four Door Interlocking Controller	8 Bit, 42 Mhz	-	-	-	LED	Buzzer
<b>DIT800</b>	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	-	-	-	-	8	4	2	2	2	-	4	-
-	-	-	●	-	-	-	4	2	2	2	2	-	-	-
-	-	-	●	-	-	-	4	2	4	4	4	-	-	-
-	-	-	●	-	-	-	4	2	8	8	8	-	-	-