

Technical Specification	
Model	C3-200
CPU	32bit MIPS CPU
RAM	32M bits
Flash Memory	256M bits
User	30,000
Event Buffer	100,000
Power / Current	DC 9.6V-14.4V, Rated Max.1A
Reader Port	4ea (26bit Wiegand, 8bit Burst for PIN)
Communication	RS485, TCP/IP
Baud Rate	38,400bps (Recommended) / 9600bps, 19,200bps, 57,600bps (selectable)
Input Port	6ea (Exit Button#1, Exit Button#2, Door Sensor#1, Door Sensor#2, Aux#1, Aux#2)
Output Port	2ea (2 FORM-C Relay Output, SPDT 5A@36VDC/8A@30VAC)
	2ea (2 Aux FORM-C Relay Output, SPDT 2A@30VDC)
LED Indicator	Yes, LED indication for communication, power, status and punch card
Operating Temperature	0°C ~ +55°C
Operating Humidity	10% to 80% relative humidity non-condensing
Dimension (L*W)mm	160(W)*106(H)(single board) 345(W)*275(H)*70(D)(with power supply and metal box)
Certification	CE, FCC

C3-200 Package A	Item	Description	Quantity
	C3-200	Control Panel	1ea
	Case01	Metal Case	1ea
	ZKPSM030	Power Supply, DC12V/3A, non-available to charge for battery back-up	1ea
	FR107	Diode for Lock	1ea
	Key	Key of Metal Case	2ea
	ZKAccess CD	Access Software for Control Panel User Manual	1ea
	Gross Weight	3.40kg	
	Size	380(L)*80(H)*290(W)mm	

C3-200 Package B	Item	Description	Quantity
	C3-200	Control Panel	1ea
	Case01	Metal Case	1ea
	ZKPSM030B	Power Supply, DC12V/3A, available to charge for battery back-up	1ea
	FR107	Diode for Lock	1ea
	Key	Key of Metal Case	2ea
	ZKAccess CD	Access Software for Control Panel User Manual	1ea
	Gross Weight	3.40kg	
	Size	380(L)*80(H)*290(W)mm	