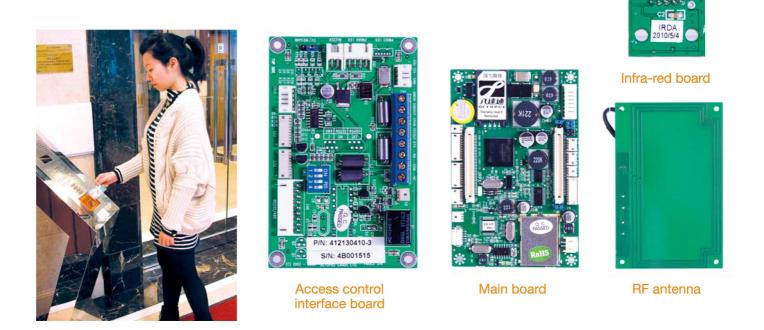


Access Control - Door Access Unit



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	PRODUCT	
	Product Code	: PURPA0003
	Dimension	: Access control interface board : 67mm (L) x 104mm (W) x 15mm (H) ;
		Main board : 67mm (L) x 104mm (W) x 12mm (H) ;
		RF antenna : 67mm (L) x 104mm (W) x 6mm (H) ;
	Power Input	Infra-red board : 20mm (L) x 16mm (W) x 16mm (H) : 12V DC, 1A
	Peripheral Ports	: Infra-red (IrDA) interface ; support RS-232 and RS-485 @ 57600 bps ;
		wiegand 44 or 66 bit ; CMOS ; molex connector
	Processor	: 32-bit, AT91RM9200
		: CMOS digital signal output to send LED, buzzer and dry contact for I / O signal with
	Board	communication speed 729 kbps-1288 kbps.
		d number against the access list.
	Storage Communication	:56000 entries :• Door Access Unit can be operated in offline mode independently ; i.e. access list can be
	Communication	uploaded to the unit though Infrared Communication (IrDA) with Handheld Controller (HHC)
		 Door Access Unit can also be linked up with the centralized database server in online
		mode ; i.e. data / access list can be communicated serially through RS-232 or RS-485
		serial connector
	Output	: IDM* for SEAC cards and DES cards
		*CSC manufacturer ID (8 bytes)
	EXAMPLE	
	Residential estate	
	Commercial building	
	Office / shop	
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To find out more about Octopus reader/writer, please call Sales & Marketing Department of Octopus Cards Limited at (852) 2266 2282, fax (852) 2266 2254 or email at bizenquiries@octopus.com.hk