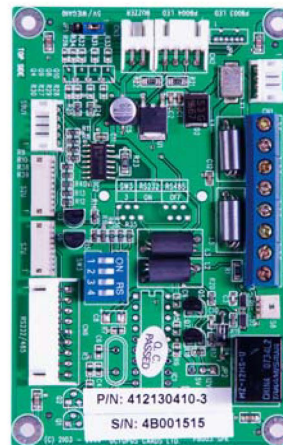




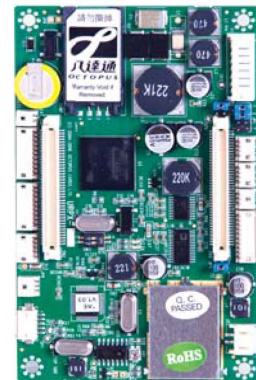
Infra-red board



RF antenna



Access control interface board



Main board

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) ;
 Infra-red board : 20mm (L) x 16mm (W) x 16mm (H)
 Power Input : 12V DC, 1A
 Peripheral Ports : Infra-red (IrDA) interface ; 1 x RS-232 or RS-485 @ 115200 bps ; GPIO (CMOS) ;
 DF 13 connector
 Operating Environment : Operating temperature 0°C-40°C ; R.H. 20%-95% non-condensing ;
 storage temperature 0°C-55°C
 Access Control Interface : CMOS digital signal output to send LED, buzzer and dry contact I / O signals for access
 Board control with communication speed 720 kbps-1288 kbps

FUNCTION

- For attendance taking, door access, locker access, etc.
 Communication : Data can be transferred through serial line
 Feature : Supported only with non-payment function / poll feature
 (i.e. no deduction or add value feature)

EXAMPLE

Universities, secondary schools, primary schools and kindergarten