Realtime T61N

Specifications

» Fingerprint Users	5,000
» Card User	5,000
» Password User	5,000
» Attendance Records	100,000
» CPU	32bit CPU
» Fingerprint senor	Optical sensor 500DPI
» Interlocking detection	Support (With Magnetic Contact)
» Multi-device Related	Max. 255units
» Card reader	RF ID card reader (Option: Mifare reader/HID Reader)
» Display	2.4 inch TFT display
» LED	Two(Red, Blue)
» Keyboard	21Keys (with doorbell key)
» Communication	TCP/IP, USB, RS485
» USB disk	Support
» Additional function	Tamper Detection
» Working voltage	DC 12V ± 10%
» Working humidity(RH)	20 % - 80 %
» Working temperature	-10°C ~ +50°C
» Alarm function	Support tamper, long time door open, illegal door open and intimidate alarm.
» Power management	Support sleep mode
» Self-test function	Support
» FAR/ FRR	0.00001/ 0.1(%)
» Fingerprint input angle	360°(any angle)
» Intelligent adaptation function	Support
» Matching mode	Support 1:N, 1:1

Auto-Adapt Sensor | Auto-Push Technology | Cloud Technology | Slave RF Reader Connectivity

Fingerprint Scanner | Personal Identity Number | EM Card | USB Link | USB Disk | Access Control | TCP/IP | RS232/485