



K 990

➔ Standalone RFID Time & Attendance and Access Control Terminal

Users : 10,000 / 50,000 Cards

Transaction : 2,00,000 Logs

CPU : 32 bit High End Microprocessor - 630 MHz

Identification speed : ≤ 1 sec

FAR : $\leq 0.0001\%$

FRR : $\leq 1\%$

Card Reader : Inbuilt Prox Card Reader

Access Control Interface : 50 time zones , 5 group , 10 time combination

Wiegand I/O : 26 bit

Communication : RS232 , RS485 , TCP/IP , USB-host & Client 2.0 Port

Optional Features : Push Data Technology , GPRS , Web server , Wi-Fi ,

Internal battery back up upto 5 hours , Mifare / HID prox / HID Iclass , Web Camera

Operating Temperature : $0^{\circ}\text{C} - 45^{\circ}\text{C}$

Operating Humidity : 20% - 80%

Power : 12V DC , 400mA

Display : 3.5" TFT

Function keys : 8