

## Standalone RFID Time Attendance Access Control System

# K990

## Specification



### Storage Capacity

Users : 40,000  
Card Storage : 40,000

Transaction Capacity : 8,00,000  
Card reader : Yes  
CPU : 32 bit Microprocessor

### Audio/Visual

Display : 3.5" Color TFT  
LED Indicator : Green/Red  
Schedule Bell/Speaker : Mini Speaker

### Communication

TCP/IP, USB, (Optional : Wifi, GPRS)  
Push data : Inbuilt  
Standard features : work code, SMS, DLST, Self service query, Status Switch

### Power & Environment

Power Supply : DC 12V --- 3Amp  
Operating Temperature : 0°C - 45°C  
Operating Humidity : 20% - 80%  
Dimension (in mm) : (L)210 x (W)157 x (H)40

### Major Applications

Time & Attendance, Canteen Management, School Attendance, Production Management, Gym & clubs

### Access control

Wiegand : In & Out both 26 or 34 bit (With or without site code)  
Relay : 12 V relay for lock EM lock, Bolt Lock or Strike lock  
Support Fire Alarm : Yes  
Door Sensor : Yes  
Anti Passback : Yes  
Door Bell : Yes

### Exit Readers

Support exit readers : KR500E, JS500E

### Optional

Battery : Yes  
Card readers : Yes  
Communication : WiFi/GPRS  
Card Type : Mifare/HID Prox

### Compatibility

- Compatible with Multi Door controllers via weigand
- External Speaker output available (Optional)
- External Bulb output available (Optional)
- Support External Printer (Optional)

### Compatible Software and SDK

- etime track lite desktop & web
- SDK for desktop applications
- Web based Device Manager/ePush server using Push data. Helps developers & integrators
- Supports 3rd Party Payroll/HRMS/ERP and Other applications