K990

Feature	
Special Features	Push Data Technology
Users	30,000 Cards
Transactions	1,00,000 Logs
CPU	32 bit High End Microprocessor - 800 MHz

PRODUCT HIGHLIGHTS

Technical Specification		
Storage capacity	Card Capacity	30,000
	Card Reader	Yes
	Transaction Storage	1,00,000
	CPU	32 bit High End Microprocessor - 800 MHz
Biometric	Image sensor	Special Sterio Dual Sensor
	FAR	<=0.0001%
	FRR	<=1%
	Identification speed	<=0.1 sec
	Algorithm Ver	NA
Audio/Visual	Display	3.5" TFT
	Keypad	4 x 4 with 5 function Keys
	LED Indicator	Green/Red
	Schedule Bell/Speaker	Mini Speaker
Communication	Communication	RS232/485, TCP/IP
	Push data	Yes
	Standard features	Work Code,SMS,DLST, Self service query, Status Switch
Power & Environment	Power Supply	12V DC , 1.5Amp
	Operating Temperature	0^oC to 45^oC
	Operating Humidity	20% -80%
	Dimension	212 x 159 x 45 mm

PRODUCT HIGHLIGHTS

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	KR 500E, KR503, 101HE and 50 time zones, 5 group, 10 time combination
Optional	Battery	Yes
	Card readers	Yes
	Communication	Wifi/GPRS
	Printer	Yes
Compatibility		Compatible with Multi Door controllers via weigand
		External Speaker output available (Optional)
		External Bulb output available (Optional)
Compatible Software and SDK		Smart office suite desktop and web
		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
Major Applications		Time & Attendance , Canteen management, School attedance,
		Production Management, Gym & clubs