

smartCoWork-TA1

Smart Credential Access Control with Temperature Detection



- Combines TCP-IP based single door access control with in-built card based credentials (Mifare/EM/HID ICLASS/HID Proxy)
- Precision Infrared Wrist Temperature Sensor for temperature screening which detects temperature accurately at non-contact distance of upto 3 cm.
- Reduces cost of ownership by extending life of existing system controller and hardware
- This device redefines credential management for access control systems

smartCoWork-TA1-Measure, Match & Go!!



- Truly non-contact method of next generation access control and attendance terminal with alarm function for abnormal body temperatures
- The device features fast and precise temperature screening, coupled with astute TCP/IP based door access controller which helps individuals to have hassle free contact-less access/attendance.
- Restricts access of person if temperature sensor detects abnormal temperature values which gets displayed on 2.4" TFT display of the controller/reader.

Specifications

MODEL	STS7030-AC-S/P/HI/HP-T2
IR TEMPERATURE SENSOR	
Measurement Distance	1cm - 2.5cm
Measurement Range	32°C - 42°C
Measurement Accuracy	0.2°C
smartSLIM - ACCESS CONTROLLER / READER	
CPU	32 bit RISC ARM Processor
Application	Reader
Memory	Up to 8 MB Flash
Events/Transactions	Upto 1,00,000
No. of Users	Upto 40,000
Operation Modes	Card only or Card + Pin
Inbuilt Card Reader	Mifare/EM/HID I Class/HID Proxy
Communications Port	TCP/IP, Wiegand
Controller ID	Upto 10,000
Display	2.4" TFT Color Display
Keypad	Capacitive Touch Sense Keypad
LED	Tricolor LED bar
Enclosure	IP-65, ABS Plastic
Color	Silver & Black
Dimensions (LxHxW)	58x210x49
Operating Temperature	0°C to 50°C
Humidity	20% to 90%
Sound	Various Beep Sound Indication
Operating Temperature	0°C to 50°C
Humidity	20% to 90%
Sound	Various Beep Sound Indication

Note: Product images are for illustrative purposes only and may differ from the actual product. Some products may have an associated image or photo. These are for reference only and should be considered illustrative. Technical Specifications subject to change without any notice.

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