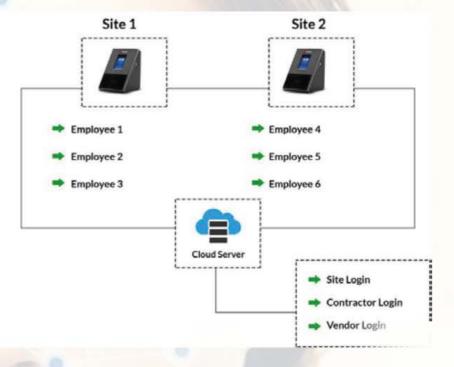


Facial Attendance Management

- One-time face registration takes less than 5 seconds
- > Face recognition takes less than 3 Seconds
- Accuracy level 99.99%
- Admin portal available for addition / deletion of employee through Web Interface
- Mobile App available
- Analytical Dashboard
- Can be integrated to existing employee ERP (If required)
- Offline Attendance marking possible
- Can be integrated with door access
- Can be integrated with our thermal forehead measurement sensor
- All required reports can be extracted from Web Portal
- Need internet connectivity to sync data
- Payroll input can be generated
- Blue Colored employees are covered with all Statutory compliance
- Leave Management and Regularization





Technical Spec

- User capacity: -500 -2000 individual users
- Record capacity: -100,000
- Sensor: -Specialized dual sensor
- > Lighting: -8000lux
- > Authentication method: -Face
- > Authentication speed: -Less than 3 second
- > Communication: -Standard TCP / IP

- Access control features:- Built-in relay, Contact door lock
- LCD: 2.8-inch touch screen
- Power:12v DC
- ➤ Working distance: 30cm-80cm
- Working temperature: 0-45 C degree
- ➤ Working humidity:-20% -80%
- Certification: CE, FCC, Class A ROHS

Facial Attendance & Thermal Scanner

- All functionality of Attendance Device as mentioned in previous slide
- Thermal Sensor attached as a separate device to Attendance device
- Both hardware clubbed together and placed within a frame
- > Temperature will be recorded for all
- In case temperature is higher than normal Admin will be notified
- Employee will be notified to seek help and not to enter office





Thermal Scanner

Employee details & Temperature will be recorded

Name Employee ID Temperature

Thermal Scanner

- Thermal Scanner with camera, fixed to wall or any other suitable place as temperature measuring unit
- Both hardware clubbed together and placed within a frame
- > Temperature notification to employee
- In case temperature is higher than normal Admin will be notified
- Employee will be notified to seek help and not to enter office
- Daily / weekly report through web portal



Technical Spec

➤ High precision non-contact temperature measurements

➤ Sensor : MLX90614 Infra-Red sensor

➤Temperature range: 0°C...+50°C

➤ Measurement resolution: 0.02°C

➤ Operating Voltage 3 to 5V

➤ Technology - Thermopile detection

➤ Detection range: 30cm to 50cm

Pedestal Sanitizer

- > Bottle Holder can be adjusted to hold different size sanitizer bottle.
- > Most suitable at reception area
- > Easy to implement
- > No need to touch the bottle
- Press the button on Pedestal stand (shown in image)
- ➤ The alcohol sanitizer works immediately and effectively in order to kill bacteria and most viruses
- > 5 working days to deliver
- > FDA Approved Sanitizer will be provided



Automated Sanitizer Dispenser

- Sensor based automatic dispense
- > Frequent hand wash damages skin
- Alcohol based sanitizers (less irritating)
- > Easy to implement
- No need to touch
- Alcohol sanitizers works immediately and effectively in order to kill bacterial and most viruses
- > 5 working days to deliver
- > FDA Approved Sanitizer will be provided



Specification

- > 2 L capacity
- > Sensor based automatic dispense
- Dispenses 2ml spray of alcohol sanitizer
- > Easy to install user friendly machine
- > Low power consumption
- Dimensions 206mm x 158mm x 190mm(L X B X H)

Disinfection Tunnel

- > Automatic Spray on entry
- > 8 Spray Nozzles, 4 on top and 1 each side
- > 500 liter liquid drum
- ➤ 1.5 HP mist spray
- > PVC Curtain cover
- > 5 working days to deliver
- > FDA Approved Sanitizer will be provided

Specification

- > Automatic induction spraying
- > Automatic alarm and self-stop protection for liquid shortage
- Time-of-flight motion sensors
- > Passage lighting (Convenient for use at night)
- > Universal wheel with break function, convenient to move





P.O.BOX – 42747 I Hamriyah Free Zone, Sharjah, UAE Phone: +971 6 779 5420, Email: info@prolificasia.com