FEVEROPTICS STATION

Mint Controls' Feveroptics Station allows business owners, teachers, police, and other organizations carry out temperature screenings quickly and efficiently. The System checks temperature without human contact or risk of contamination of diagnostic tools. The kit comes equipped with a touch-free hand sanitizer dispenser, infrared thermometer, and thermoscanners. Includes access control with options including guest access.

FEATURES

- Durable Metallic Structure
- Hand Sanitizer
- Crowd Control
- Thermoscanner and Thermoscanner Tablet
- Access Control With Options Including Guest Access
- System Emits Light & Sound Alarms if Elevated Temperature Detected
- System Stores Temperature and Images
- Fever = Over 99.5 ° F

METAL TOTEM CASE

- Metal Body
- Shaped Support Base
- Signaling Lights (Alerts)
- Matte Paint Finish - White, Light Gray, or Anthracite Gray

SANITIZING SPRAY DISPENSER

- Automatic Hand Sanitizer Nebulizer
- No Touch
- 300 ml. Tank Capacity
- Rechargeable

EDGE DATA & CROWD CONTROL

- Detects Within a Framed Area
- Signals an Alert if Large Groups of People Detected
- Rule Based System
- Organization Determines the Maximum Number of People Allowed
- Uses Artificial Intelligence
- Detects Gathering Hazards
- Allows Users to Concentrate Signals From Other Devices
- Allows the Transfer of Event LOGS Directly to the Access Control Management Software
- Manage Everything in a Single Solution

MINT CONTROLS

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FEVEROPTICS STATION

AUTOMATIC DIGITAL INFRARED THERMOSCANNER

- The System Includes an Automatic Infrared Thermometer
- Automatically Checks the Temperature of Those Who Approach
- Temperature is Shown on the Screen
- Thermometer Light Turns Green if the Temperature is Normal
- Thermometer Light Turns Red if Temperature is Elevated
- Excellent Solution for High Traffic Areas
- System Detects Temperature Quickly
- Scans 50 People Per Minute
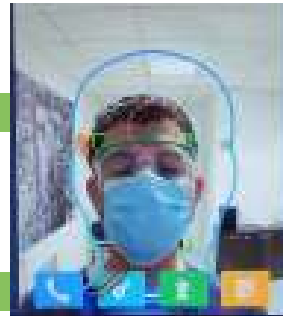- Does Not Require an Operator

INFRARED THERMOMETER SPECS

- Accuracy: 0.2 °
- Automatic Reading Distance: 5cm - 10cm
- Scan Time: 2 Seconds
- Screen: High Definition Digital - Visible Up To 5 Meters Away
- Ambient Temperature: 50 ° F ~ 104 ° F (10 C ~ 40 C) Recommended 59 ° F ~ 95 ° F (15 C ~ 35 C)
- Certifications: CE - FCC – ROHS
- Ability to Switch Between Fahrenheit and Celsius
- Accuracy Not Impacted By Perspiration or Mask

THERMOSCANNER TABLET

- Checks for Masks - Alerts When Mask is Not Detected
- Check Temperature and Mask of One Person At a Time
- Provides & Restricts Access Based on Results
- Thermometer Accuracy: 0.2 °

ACCESS CONTROL

- State-of-the-Art Access Control
- Cloud-Based System Equipped With a Web Platform and Mobile Application
- Allows Users to Create and Manage Keys
- Easy to Use
- Physical Access Control Enables and Tracks People Moving Through Gates in Real Time
- Can Be Used Offline
- Access Control Kit Includes an Internal Control Unit & External Reader
- NFC Allows Users to Open Gates Remotely
- Kit Comes With 10 Pre-Programmed NFC Cards
- Tracks Date/Time of Access

Barcode
QrCode (HD Plug-in)

SOFTWARE

- Provides Information Regarding Access
- Provides Alerts - Access, Power Failure, Lack of Internet Connection, Etc.
- Provides Statistical Data
- All Data Encrypted - No Sensitive Data Stored in System
- Hosted on the Cloud
- No Limits of Use
- Manage Alerts - Send Alerts Automatically Via Text Message or Email

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