



# Verifyii EBT Access Management

Trust but Verifyii

## Verifyii EBT Technology



- › Elevated Body Temperature (EBT) screening Technology
- › Self Calibrating Industrial Grade Thermal Camera with blackbody
- › Fast, precise, and reliable

## HRMS Integration



- › Easily integrated with HRMS
- › Facial Recognition for non contact time clock
- › Customizable database with key data points

## Verifyii Hardware



- › Designed & Built in South Carolina
- › Military Grade CPU & Components
- › ISO 9001 Facilities

### PLATFORM

#### General Platform

All-in-one non contact access management

#### Technology

Plug & Play Cloud Based Data Management

#### Upgrades & Support

24 hour support M-F  
Scheduled Platform updates & add-ons

### EMPLOYEE

#### HRMS Integration

Easily Upload current time clock and payroll systems

#### EBT Screening

No-contact EBT with high accuracy

#### Facial Recognition

Easy to use facial recognition

### VISITOR

#### Security Integration

Integrates with current system

#### Contact Tracing

Real Time visitor tracking

#### Risk Management Portal

Track & Organize

# System Specifications

## Technology Platform



Verifyii Data Cloud	Microsoft Azure with AI
Verifyii System Mgmt Cloud	24/7/365 Monitoring + OTAs
Verifyii Automated EBT	EBT Screening Software
Telit LE910C1 Modem	B12,B14,B4,B2,B13,B66,B71

## Thermal Camera



Temperature Measurement Range:	30 to 45C / 86 to 113F
Detector Array Format:	80 x 64 pixels
Detector:	Uncooled Thermopile Array
Spectral Response:	8 to 14um
Frame Frequency:	9 Hz
Temperature Resolution:	<0.12c
Field of View:	39 x 31

## General Hardware



Processor - Memory	Intel i5 - 8GB DDR4
Display	21.5" diagonal, Active matrix TFT LCD
Connectivity	LTE: AT&T, Verizon, T Mobile
Power	120vac-60Hz - Battery Backup

## Blackbody Heat Source



Temperature:	38C / 100.4F
Emissivity	0.97
Target Size:	80 x 120mm
Combined Accuracy / Stability:	+/- 0.2c (+/-0.3F)
Operating Temperature Range:	10 to 50C / 50 to 122F