Vision+™

Facial Recognition and Temperature Assurance

Vision+ verifies the employee's face quickly and accurately. This ensures orderly shift clocking so employees can get to work without delay.

Track hours correctly, keep data safe, prevent buddy clocking, remotely screen for fever and offer a minimal-contact sanitary clocking experience.

We support workforces in office settings, retail, restaurants, hotels, schools, manufacturing, call centers, industrial worksites, and healthcare facilities.

Specifications

- Processor: Cortex A9
- Display: 7" TFT LCD Capacitive Touch Screen
- Capacity: Fingerprint 20,000; Card 10,000;
- Communications: 10/100/1000 Mbps Ethernet, Certifed Wi-Fi 802.11 a/b/g with MIMO
- Biometric Technology: Facial Identification: Infrared light facial biometric that can identify user under 1 second. Infrared body temperature module: Multi-point thermopile body temperature module within 0.3 degree accuracy
- Card Technologies: Swipeclock Mango 125KHz Proximity Cards
- AC Power Adaptor: 12V, 3.0A
- PoE (Power over Ethernet): PoEP IEEE 802.3at
- Battery (Sold Separately): 4-hour Idle and 2-hour Active Life
- Environment: Operating Temperature: 32F to 113F (0° C to 45° C). Operating Humidity: 5% to 80% non-condensing
- Dimensions: 12.3 x 5.6 x 3 (W x H x D)

Vision+ is a biometric clock with advanced facial recognition and temperature checking features.

Our newest timeclock speeds clock in/out with facial recognition that works faster and more accurately than ever PLUS it screens employees for elevated temperature. By preventing employees with a fever from clocking in, you can protect your workforce and prevent a potential outbreak at your business.

✅ **Facial recognition is simple and identifies employees quickly and accurately which ensures that the right employee clocks into the right shift**

✅ **Syncs with your timekeeping system for punch-to-paycheck data integrity**

✅ **Thermal scanning helps monitor employee temperature and prevents those employees from clocking in if an above-average temperature is detected**