MERIDIAN

mzero°manage

Specifically designed to integrate with Meridian's Personnel Management Kiosk, MzeroManage offers a variety of enhanced features to complement the board-level software. Accessible from any computer connected to the internet, kiosk administrators can utilize Personnel Management Kiosk MzeroManage (PMKM) to remotely manage all of their Personnel Management Kiosk (PMK) deployments from one central location.

PMK MZEROMANAGE PRICING

License* - $295.00 per kiosk, per year

Onboarding Package - $295.00 one-time fee

- 1 unit setup
- Initial startup training

Activation Fee* - $95.00 one-time fee

* Required

PMK MZEROMANAGE FEATURES

- Log temperatures
- Retrieve reports
- Add Kiosk Groups
- Send alerts
- Edit a list of employees & their pictures
- View temperature scans and images
- Change in-app settings and configurations

- Dashboard portal with rolling security view and real-time scans and updates
- Determine if kiosks are online & connected to the server
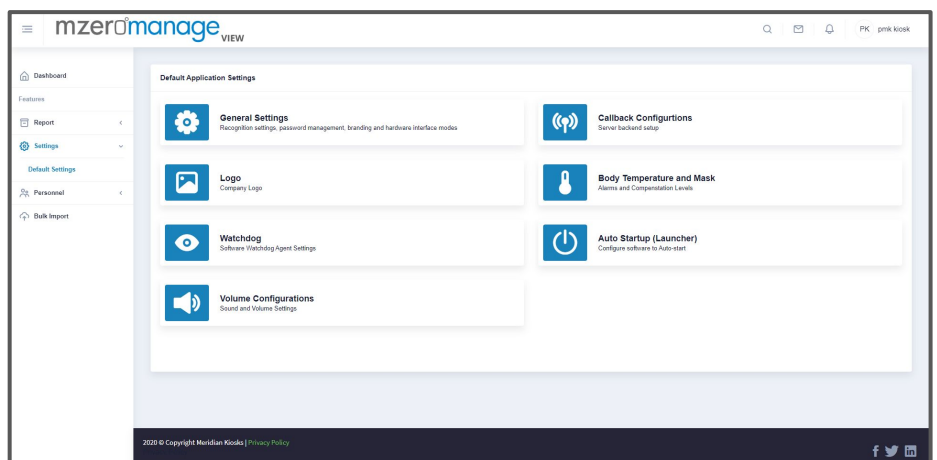
MzeroManage Dashboard

The MzeroManage dashboard serves as a quick reference for kiosk administrators to see the images, names, and temperatures of the most recently scanned individuals in real-time.
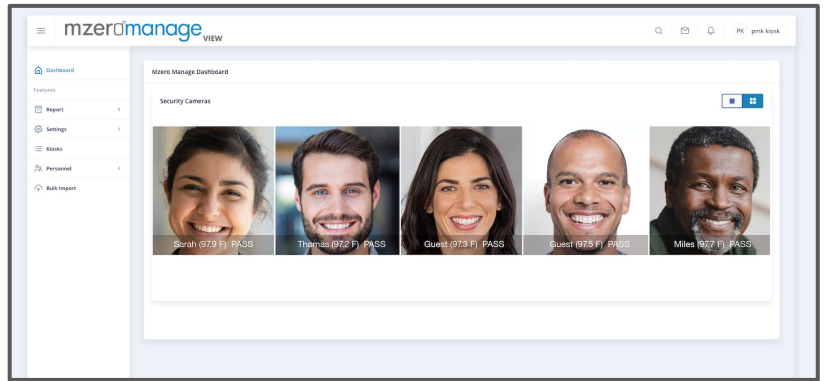

Entry Report

The MzeroManage entry report provides an in-depth report on those who have utilized the Personnel Management Kiosk. Each report indicates the kiosk at which the individual scanned in as well as their name, picture, employee ID, temperature, and the date and time at which they were scanned. Reports can be downloaded as .CSV files.
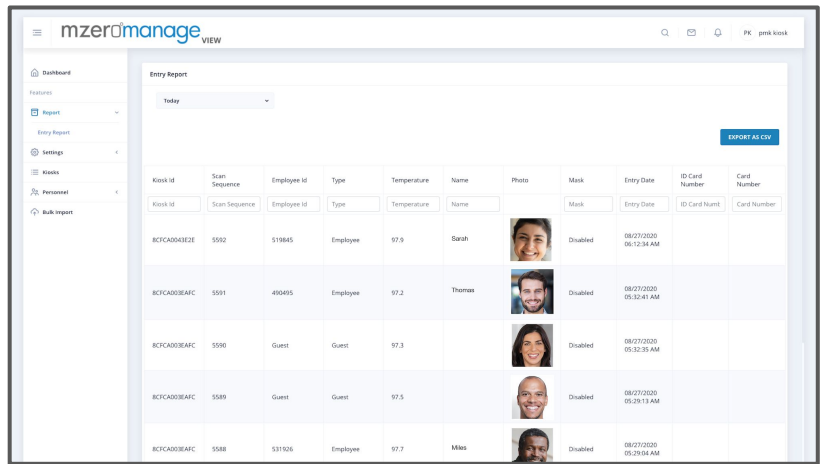
Employee Database

The MzeroManage employee dashboard enables kiosk administrators to add employees and their pictures. Employees can be added on an individual basis or in larger groups by using the Bulk Import feature.
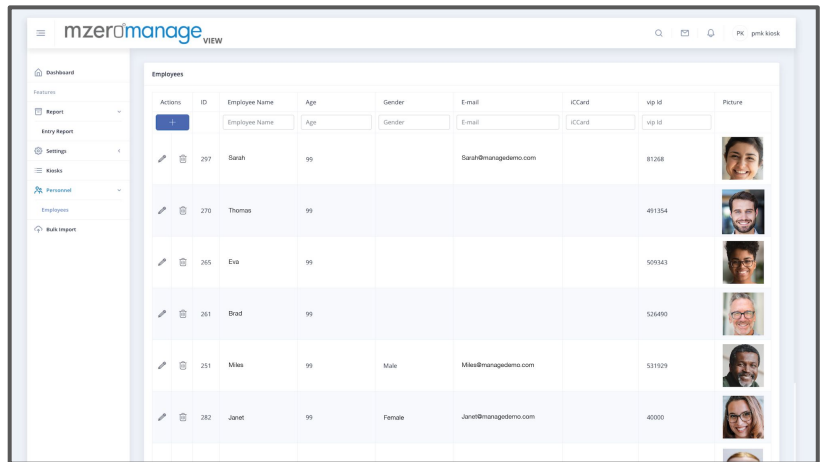
Component specifications subject to change without notice. Revision Date: January 14, 2021

This device is not FDA-cleared or approved. This temperature device should not be solely or primarily relied upon to diagnose or exclude a diagnosis of COVID-19, or any other disease or health condition. Elevated body temperature in the context of use should be confirmed with secondary evaluation methods, such as a non-contact infrared thermometer or clinical grade contact thermometer.

Complies with UL/SCA C22.2 No. 62368-1

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