



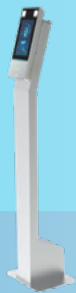
BFS-FTR-SW

Face Recognition Access Control Terminal WITH DIGITAL TEMPERATURE MEASUREMENT MODULE

This digital temperature measurement, face recognition and access control terminal is a device with precise recognition rate and large storage capacity and fast recognition. The face recognition technology integrates with the access control terminal and non-contact temperature detection reader.

Securely scan and prevent people with elevated temperatures from entering offices, hospitals and public spaces with this touchless Face Recognition Access Control Terminal with Digital Temperature Measurement Module. Accessories below. Can also be mounted on sanitizing station.

Optional Accessories



BFS-FTR-SW
Floor Stand Mount



BMT-PFX-T
Tabletop Mount



BMT-FTR-SW
Wall Mount

Robust Outdoor Fixed & Pan-Tilt Thermal Imaging WITH BUILT-IN VIDEO ANALYTICS

Ganz Thermal imaging cameras maximize your thermal detection and surveillance capability with a robust set of built-in real-time GXi video analytic tools: people & vehicle counting, directional counting, tailgating detection, intrusion detection, stopping & dwell detection.



BSS-E48315

Sanitizing Station MOUNT THERMAL SCANNER AND DISPENSE SANITIZER & MASKS

Help customers, employees, and visitors feel safe in your facility by providing self-service sanitizing stations. An accessory bracket allows a touch-free temperature scanner to be attached for fever detection. Free-standing or bolted to the floor, these stations are constructed of durable aluminum with powder coat finish. Custom color matching available.

CleanSwitch Exit Sensor PROFESSIONAL-GRADE, HANDS FREE, REQUEST TO EXIT SENSOR.

The CleanSwitch provides a contact-free, hygienic method for releasing a strike or mag lock to allow free egress through access control doors. It works by means of a deliberate hand gesture within the detection range of 4 to 20 inches – helping to stop germs in their tracks. Thanks to its attractive design featuring colored LED feedback, CleanSwitch is an appealing, user-friendly addition to its environment.

