



SafetyTemp: THERMAL TEMPERATURE STATION

TEMPERATURE MONITORING & FACE DETECTION

FEATURE & BENEFITS:

- ✔ 2.5D curved screen
- ✔ 7 Inch LCD display with resolution of 1024×600
- ✔ 2 MP CMOS, WDR
- ✔ Vehicle level LCD whose working temperature is -30°C to 60°C
- ✔ IP65 (Silicone sealant is needed. For details, see the quick start guide.)
- ✔ Auto fill light reduces light pollution
- ✔ Can hold 100,000 users, 100,000 face images, 100,000 password, 50 administrators, and 300,000 records
- ✔ Support face and password unlock and unlock through their combinations
- ✔ With face detection box; the largest face among faces that appear at the same time is recognized first; the maximum face size can be configured on the web
- ✔ Face-camera distance: 0.3 m–2.0 m; human height: 0.9 m–2.4 m (lens-ground distance: 1.4 m)
- ✔ With face recognition algorithm, the terminal can recognize more than 360 positions on human face
- ✔ Support liveness detection
- ✔ Face recognition speed: 0.2 s per face
- ✔ Accurate recognition in backlight and front light
- ✔ Various unlock status display modes protect user privacy
- ✔ Support duress alarm and tamper alarm
- ✔ Support general users, patrol users, VIP users, guest users, and special users



Life Time Warranty
On Workmanship



24 Months on Equipment
Supplied and installed



Temperature Monitoring
Distance: 1 - 6 Feet



Temperature Accuracy:
± 0.9°F

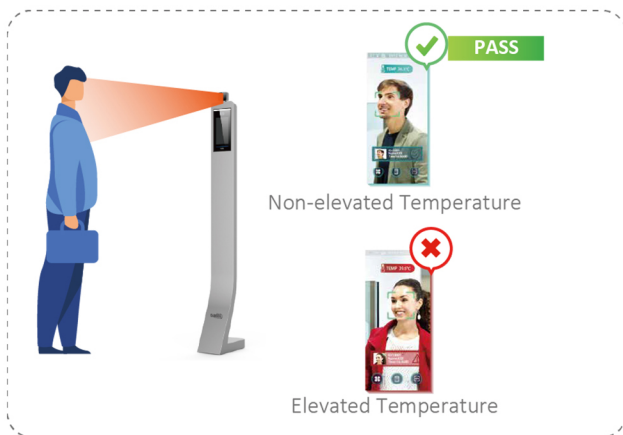


Temperature Monitoring
Speed : 0.2s

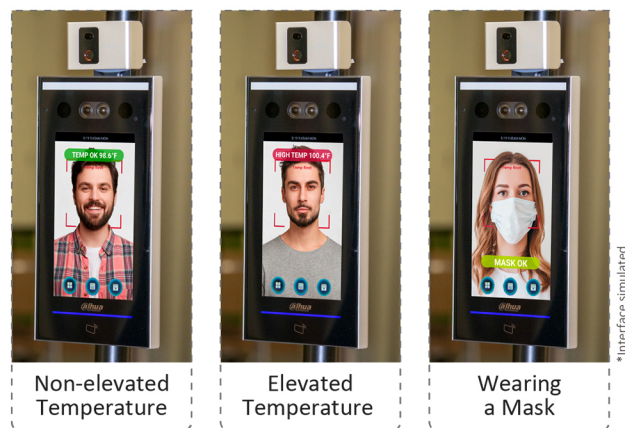


Easy Setup and
Portable

KEY FEATURES

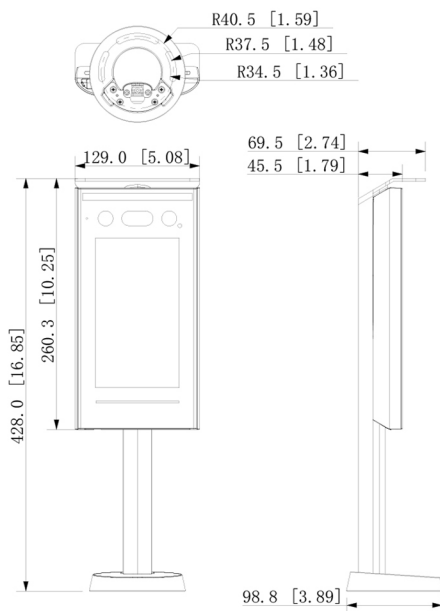


SCENARIOS



*Interface simulated.

DIMENSIONS (mm[inch])



APPLICATION



The SafetyTemp Thermal Temperature Station should not be solely or primarily used to diagnose or exclude a diagnosis of COVID-19 or any other disease. Elevated skin temperature in the context of use should be confirmed with secondary evaluation methods (e.g., an approved or clinical grade contact thermometer). Public health officials, through their experience with the Solution in the particular environment of use, should determine the significance of any fever or elevated temperature based on the skin telethermographic temperature measurement. The SafetyTemp Thermal Temperature Station should be used to measure only one subject's temperature at a time. Visible thermal patterns are only intended for locating the points from which to extract the thermal measurement.