

TEMPERATURE MONITORING INTEGRATED SOLUTIONS



MASK DETECTION

**BODY TEMPERATURE
MEASUREMENT**

COUNTING USER PASSAGES

AUDIBLE AND VISUAL ALARMS

RESULT MESSAGE DISPLAY

Shaken by an unprecedented global health crisis, respect for measures to protect individuals has become critical. Guaranteeing a healthy environment for visitors and employees is an organization's duty.

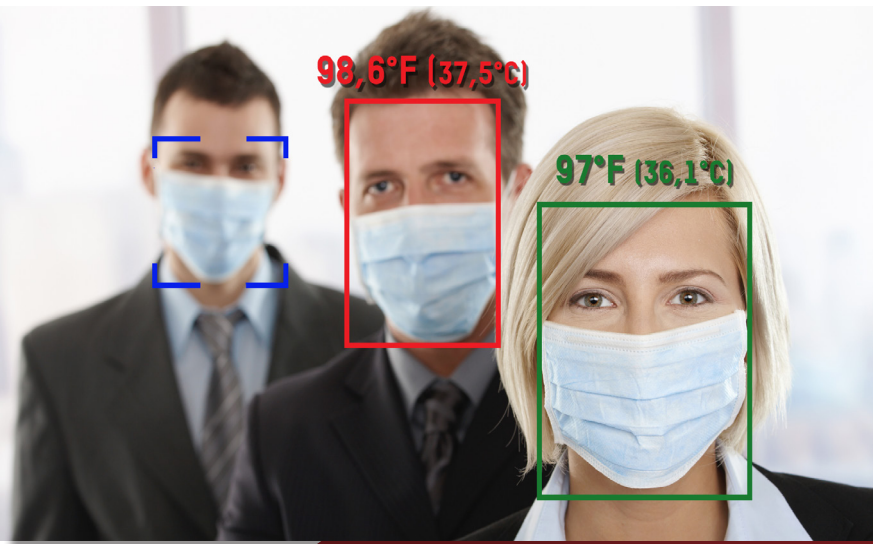
It is the responsibility of leading manufacturers of access control equipment such as Automatic Systems to offer fast and effective solutions to help provide maximum protection for all individuals. Automatic Systems' pedestrian gates, with the Covid-19 software predisposition option, create an automated process, to help preserve social distances and insure that public health requirements are respected.

- ✓ Access to authorized people only and passage detection to stop unauthorized passages
- ✓ Access without credentials, if Covid-19 measures are compliant (temperature, mask, ...)
- ✓ Management of entry and exit into the area is respected
- ✓ Counting user passages



APPLICATIONS:

Government buildings, public offices, commercial offices, plants, shops, supermarkets, health centers, leisure centers, hospitals, restrooms, museums, stadiums, conferences, etc.



KEY FEATURES

- ✓ Mask wearing verification
- ✓ Temperature verification while in motion
- ✓ Pre-identification authorization, or access refused
- ✓ Audible and/or visual alarms
- ✓ Result messaging display
- ✓ Software management upgrade
- ✓ Ethernet connectivity to SmartTouch supervision system
- ✓ Countdown display via HDMI (option)
- ✓ Certified UL2593 for user safety
- ✓ Retrofit compatible

This monitoring integrated solution is compatible with most of Automatic Systems' entrance control products and turnstiles, including:



TriLane TL1

- ✓ Reduced footprint
- ✓ Outdoor (under canopy) IP44
- ✓ Bidirectional (option)



SlimLane EP

- ✓ Slim Footprint
- ✓ Available on multiple cabinet designs
- ✓ Advanced detection
- ✓ UL2593 for maximum user protection
- ✓ Wide Lane available (ADA compatible)



SlimLane

- ✓ Compatible with SlimLane Standard and Short Cabinet (SC)
- ✓ Compatible with SlimLite
- ✓ UL2593 certified for maximum user protection
- ✓ Wide Lane available (ADA compatible)



Pedestal for any product

- ✓ Reduced footprint
- ✓ Compatible with new or existing AS product installations including SmartLane, AccessLane, ClearLock or RevLock

KEY BENEFITS

- ✓ Monitoring with or without credentials
- ✓ Integration ready
- ✓ Reliable and intuitive
- ✓ Able to retrofit with existing installations
- ✓ Reduced footprint with TriLane TL1
- ✓ Counting user passages

IMPORTANT INFORMATION AND DISCLAIMER OF WARRANTY AND LIABILITY

Automatic Systems ("AS") solutions use a thermographic camera installed in its turnstiles and access control systems (the "Equipment") designed to detect skin-surface temperatures and determine whether face masks are being worn. The purpose of the Equipment is to achieve rapid preliminary screening and detection in public areas. The following information should be reviewed carefully when considering whether to purchase and install the Equipment.

- i. A person's actual core body temperature may not be properly detected by the thermographic camera due to measurement tolerances, and should be independently confirmed by using clinical measurement devices
- ii. The thermographic camera is not capable of assessing whether a person is infected by Covid-19 or by any other disease.
- iii. The thermographic camera is not, and should not be used as, a medical device.
- iv. Local laws and regulations, including but not limited to those protecting personal data protection and privacy, may:
 - a. prohibit the use of thermographic cameras and facial detection,
 - b. condition such use on prior authorization by public authorities or private entities,
 - c. require that the AS customer, as an employer, comply with applicable employment laws governing the use of thermographic cameras and facial detection solutions with respect to its employees, and/or
 - d. impose upon the AS customer a legal obligation to publicly post adequate notice that the Equipment is being used.
- v. AS disclaims, with respect to the purchase and use of the Equipment:
 - a. Any warranties, conditions or other terms implied by any law (including as to merchantability, satisfactory quality or fitness for a particular purpose, and the equivalents thereof under the laws of any jurisdiction),
 - b. Any liabilities, costs or damages, to the fullest extent permitted by applicable law, arising out of, or in connection with, the purchase and use of thermographic cameras and facial detection equipment, and
 - c. Any liabilities for any violation of local personal data protection, privacy and/or employment laws or regulations in connection with the use by any person of the Equipment.

For more information, contact
your local sales representative:



www.automatic-systems.us

www.automatic-systems.ca

AUTOMATIC
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