

No Touch Buttons

Popular products right now include 'no touch' exit devices. These products work using infrared or capacitive technology and are activated on close proximity, with no need to touch! We have a range available with different specifications, click on the images below for more information...



ALP-PB86



AMS-EBIR3-RG



CDVI-RTE-IR-F



CDVI-RTE-IR-S



IR-HF-REX



SP80NT



SP80NT/S



DRB-IR



DRB-IR-S



RTS500



DA423



DA420



DRB-IR-1224-SBB-BLK



DRB-IR-1224-SBB-GRN



DRB-IR-SBB-SLV-1224



DRB-IR-1224-WP



EBNT/TF-1



DU-NT/TF



DRB-IR-N



AMS-EBIR5-RG



AMS-EBIR4-BG



EB030



CAP-REX-1G

Capacitive = less susceptible to false triggers

Temperature Monitoring Access Control with Facial Recognition

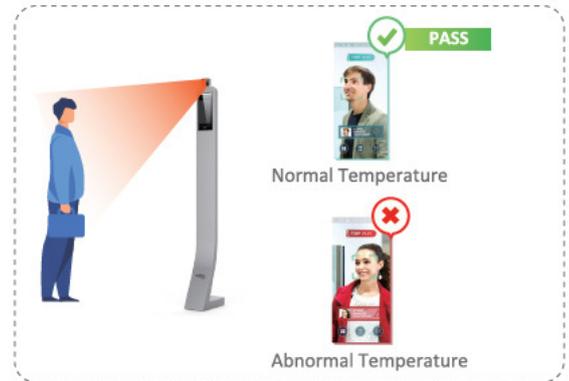


DHI-ASI7213X-T1 Thermal Imaging Camera with 7" Touch Screen



Key Features:

- Temperature monitoring accurate to $\pm 0.3^{\circ}\text{C}$
- Fast response - facial recognition 0.2s and temperature monitoring 0.2s
- Non-contact detection and measurement 0.3-0.8m
- Sound prompt - abnormal temperature alarm
- Integration with third party products
- Wall mounted or standing mount with DHI-ASF172X-T1 bracket

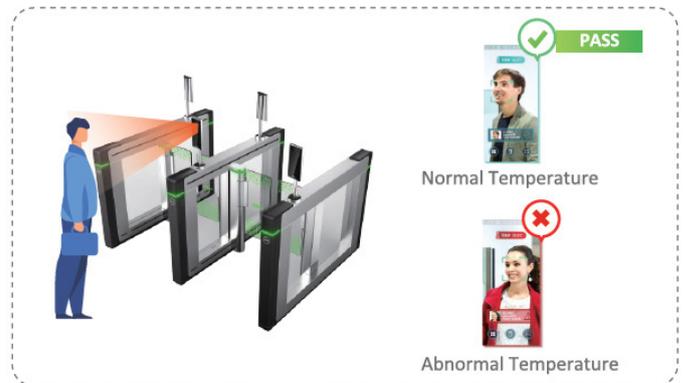


DHI-ASI7223X-A-T1 + DHI-ASGB8XXX Thermal Imaging Camera with Turnstile Stand



Key Features:

- Temperature monitoring accurate to $\pm 0.3^{\circ}\text{C}$
- Fast response - facial recognition 0.2s and temperature monitoring 0.2s
- Non-contact detection and measurement 0.3-0.8m
- Sound prompt - abnormal temperature alarm
- Integration with third party products



Contactless
Non-contact detection and measurement
0.3m - 0.8m



High Accuracy
Temperature monitoring accurate to **$\pm 0.3^{\circ}\text{C}$**



Fast Response
Facial recognition **0.2s**
Temperature monitoring **0.2s**



Easy Installation
Rapid installation and flexible deployment



Excellent Compatibility
Integration with third party products

Example Applications



Offices



Residential

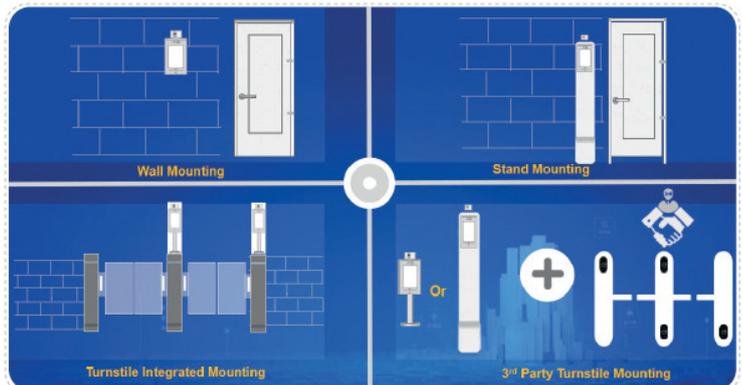


Education



Manufacturing

Installation Scenarios



High Accuracy Thermal Body Temperature Monitoring



TPC-BF5421-T + TPC-HBB Thermal Body Temperature Monitoring Camera - Standard Solution



- Key Features:**
- Thermal: 400 × 300, 13mm
 - Visible: 2MP, 8mm
 - Smart linkage with strobe light & audio
 - Temperature accuracy $\pm 0.3^{\circ}\text{C}$ with blackbody
 - Temperature range: 30°C to 45°C

TPC-BF2221-HTM + TPC-HBB-CHW Thermal Body Temperature Monitoring Camera - Entry Level Solution

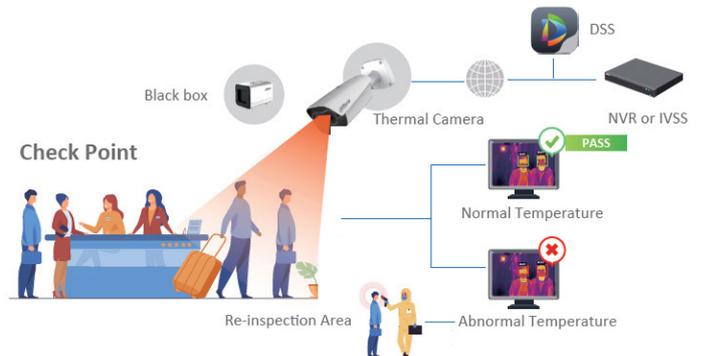


- Key Features:**
- Thermal: 256 × 192, 7.5mm
 - Visible: 2MP, 8mm
 - Smart linkage with strobe light & audio
 - Temperature accuracy $\pm 0.3^{\circ}\text{C}$ with blackbody
 - Temperature range: 30°C to 45°C

DHI-IVSS7008-11 / DHI-NVR5216-16P-I 8 Channels or 4 Channels



- Key Features:**
- TPC alarm event integration
 - Statistical report and export
 - 8 or 4 channels mask detection
 - 8 or 4 channels face recognition



High Accuracy
Temperature monitoring accuracy $\pm 0.3^{\circ}\text{C}$



High Efficiency
Efficiency improved by **800%**



Safe & Contactless Measurement
Measurement up to **3m**



Multi-target Measurement
Up to **30 targets** detected at the same time



Intelligent Analysis
Face mask detection accuracy **>95%**



Flexible to Deploy
Rapid installation and **flexible** deployment

Example Applications



Airports



Stations



Offices



Education

Facial Recognition Panel with Body Temperature Measurement



IPTHPA

8" LCD Touch Screen Facial Recognition Panel with Body Temperature Measurement



Key Features:

- 8 inch LCD touch screen
- High precision body temperature measurement ± 0.3 °C
- Camera with integrated DVA (Deep Video Analysis) algorithm for facial recognition
- Facial recognition works with the mask worn at a distance up to 2.2m
- Door relay output can be set to trigger on definable conditions (Face Detection/Temperature/Mask)
- Integrated microphone and speaker with two-way audio communication
- Alarm when abnormal body temperature or no face mask is detected
- Standalone operation

ACCESSORIES



BRKPAN-WM
Wall bracket
for IPTHPAN02FA



BRKPAN
Turnstile bracket
for IPTHPAN02FA



BRKPAN-SA
Table bracket
for IPTHPAN02FA



BRKPAN-LA
Floor bracket
for IPTHPAN02FA

LOW FLOW SCENARIOS

High precision contactless body temperature measurement **up to 30 people per minute** with real-time alarms and integrated facial recognition.



FACTORIES



HOTELS



SPA



MUSEUMS



GYMS



RETAIL

Bi-spectrum Cameras for Body Temperature Measurement



IPTHBCAMA05F01A / IPTHBCAMA05F02A
Thermal Body Temperature Measurement Cameras with 12.3mm Lens - 384x288 / 160x120



- Key Features:**
- Visible: 5MP, 2592x1944 @ 30fps, 8mm lens
 - Accuracy: $\pm 0.5^{\circ}\text{C}$ ($\pm 0.3^{\circ}\text{C}$ with Black Body)
 - Smart IR up to 30 meters
 - Flash light and integrated speaker
 - Alarm when abnormal body temperature is detected
 - Simultaneous detection up to 30 faces
 - Standalone operation

ACCESSORIES



BBTHA
Black body for thermal self-calibration



JBA-TBBA
IP66 junction box



BRKTHCAMA
Tripod

MEDIUM/HIGH FLOW SCENARIOS

High precision contactless body temperature measurement **up to 600 people per minute** with real-time alarms and Deep Video Analysis functions.



AIRPORTS



MALLS



STADIUMS



HOSPITALS



SCHOOLS



INDUSTRIAL PARKS

Facial Recognition and Temperature Detection Terminal

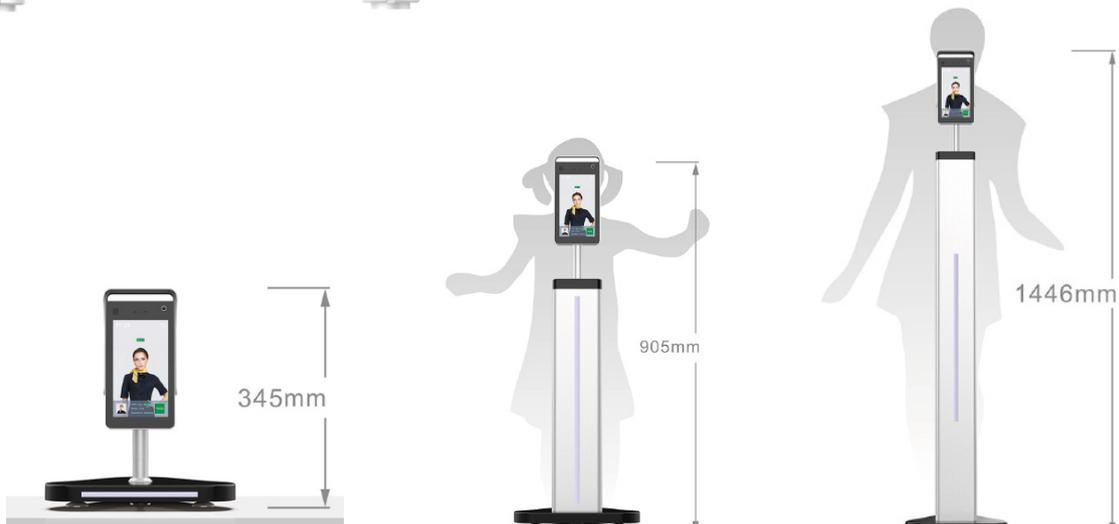


FTC1000 7" LCD Facial Recognition and Temperature Detection Solution



Key Features:

- 7 inch IPS HD LCD screen
- Up to 30,000-face capacity
- Faces that can be recognised even if the user is wearing a PPE mask
- 0.3°C temperature accuracy
- Perfect for health management
- Aluminium alloy, ultra-white tempered glass panel
- Table top base 'CDVI-C20'
- Child-height base and column 'CDVI-C60'
- Adult-height base and column 'CDVI-C110'



Temperature Measurement Face Recognition Terminal

WIP2FRTMTP

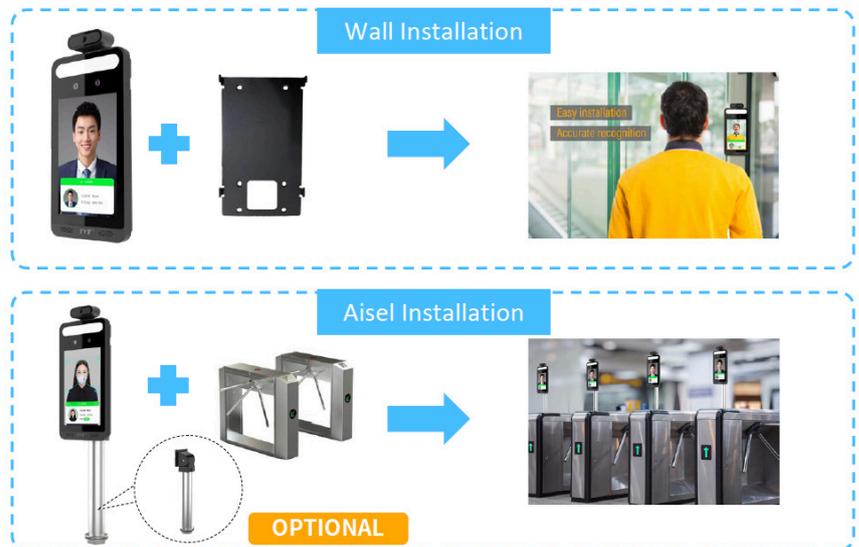
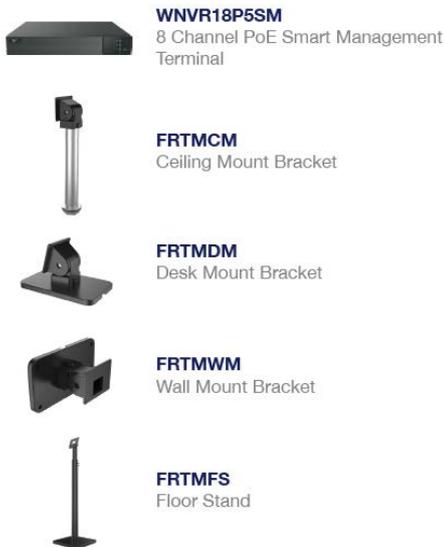
2MP HD camera system designed to utilise any combination of human body temperature sensing, facial recognition and mask detection screening for secure and safe access control and monitoring



Key Features:

- 8" LCD touch screen
- All metal surround ensuring excellent heat dissipation
- High-accuracy IR body temperature measurement
- Non-contact body temperature measurement
- Human-sounding voice prompt
- Real-time face mask detection
- Face liveness detection technology distinguishing real faces from non-real face spoof attacks
- Highly accurate face recognition using deep learning algorithm
- Standalone device or networkable allowing AI information when used in conjunction with the WNV18P5SM smart management NVR

Accessories



ACT365 Contact Traceability Reporting

Contact traceability reporting is the latest feature to be added to ACT365, the cloud-based access control and video management system.

The latest feature to the award-winning cloud system carries a wealth of features and benefits primed toward helping system-users adhere to new health and safety standards due to COVID-19.

For instance, thanks to contact traceability reporting, users of ACT365 can now successfully:

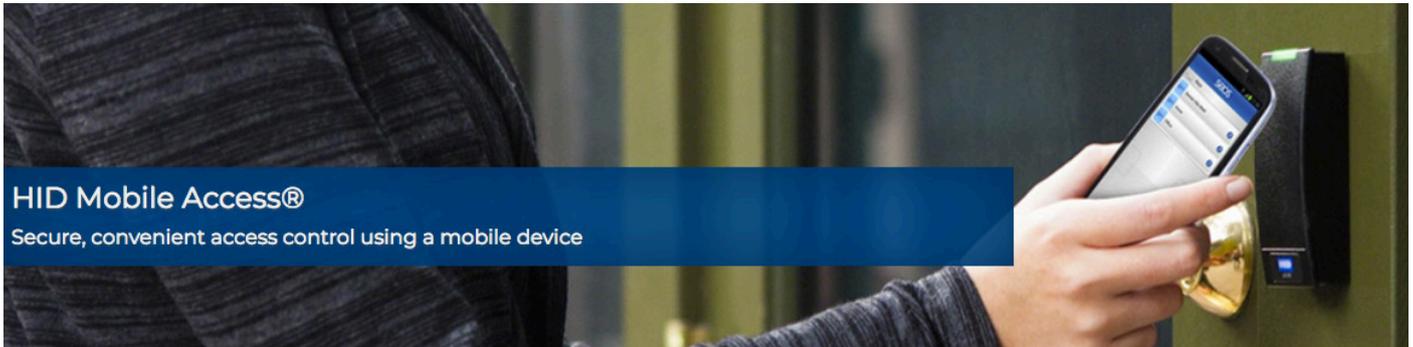
- Track potentially infected employees and the doors they enter.
- See people who entered the same door/room.
- Contact any employee with details from an exported Excel report via ACT365.
- Monitor doors that require cleaning or disinfecting.



How it works:

- 1 Employee No.1 self identifies as having contracted COVID-19 and makes a call to their office manager
- 2 The employee indicates they have had the virus for 14 days
- 3 The office manager obtains the employee details (cardholder ID) from ACT365
- 4 The office manager enters the traceability report in ACT365 with details of Employee No.1 and enters the required date range
- 5 The office manager generates a report and exports it to Excel. This report identifies all affected doors and employees who entered a room the infected employee entered in the past two weeks
- 6 The office manager calls or emails all potentially infected persons and issues advisory information to self-isolate for a period of time
- 7 The office manager instructs the cleaning staff to disinfect all doors of the affected room
- 8 The office manager can also restrict access to affected employees

HID Mobile Access



With HID Mobile Access®, employees can use their smartphone, tablet or wearable to access doors, gates, networks and more. This solution for access control greatly improves user convenience in today's mobile-first world, as well as makes your organisation look more modern and professional.

User Convenience: Users are no longer required to carry a card to access facilities and can now use their go-to mobile device instead. Thanks to highly intuitive “Tap” and “Twist and Go” gestures, employees can gain more convenient and efficient access.

Operational Efficiency and Cost Effectiveness: Using HID Global’s highly stable online management portal, administrators can create, manage, issue and revoke credentials through the cloud. With the option for subscription billing, customers enjoy a more predictable cost as user licenses can be added or removed. Enabling organisations to efficiently scale up or down in response to their business needs.

Higher Security: HID Mobile Access is delivered through a highly secure and reliable cloud platform that is backed with a service level agreement of at least 99.5% service availability, demonstrating HID Global’s commitment for up-time and connectivity. Even more, the solution is powered by Seos credential technology and follows best practices in data integrity to bind each mobile ID to the device and protect the data at rest and in motion.





Bluetooth Enabled Products

Bluetooth enabled devices allow you to open the door using your mobile phone, eliminating the need to touch the entry/exit device.



DG800-PLUS Standalone Keypad and Proximity Reader



- Key Features:**
- Vandal resistant
 - Die cast aluminium
 - IP65 weather resistant
 - 12Vdc operating voltage
 - Backlit keypad
 - Multi LED for display with audible indication
 - Dimensions 120 x 79 x 21 mm



WEATHER RESISTANT
- IP 65 -



VANDAL RESISTANT



BLUETOOTH

EASIPROX-PLUS Standalone Proximity Reader



- Key Features:**
- Black ABS plastic
 - 5cm read range
 - IP67 weather resistant
 - 12Vdc operating voltage
 - Multi LED for display with audible indication
 - Fully programmable via master card
 - Dimensions 114 x 80 x 18 mm



WEATHER RESISTANT
- IP 65 -



BLUETOOTH

PBT-1000-BT Exit Button



- Key Features:**
- ABS plastic
 - LED indicator
 - 12Vdc operating voltage
 - Dimensions 86 x 86 x 38 mm



BLUETOOTH



For first class service and support, look no further than Advanced Access!

GARDiS Bluetooth Low Energy Mullion Reader

2920-0560

Make your access control both secure and much more instinctive. The GARDiS Bluetooth Low Energy Mullion Reader brings the access badge to your Android and IOS smartphones. It can work alongside, extend or replace traditional RFID access credentials. The smart solution includes a free mobile app, the latest generation of multi-technologies bluetooth readers plus offline and online programming tools.



Key Features:

- 5 identification modes for unique user experience
- The highest level of security
- Secure storage
- Secure exchanges compliant with government recommendations
- Multi-factor authentication
- Able to withstand harsh weather conditions
- Offers a high vandal proof resistance
- Bluetooth low energy
- '920-0570' Virtual Credit - Minimum order of 50 credits per order (Total: 10 cards x 5 credits)

Card Mode + 5 Smart Identification Modes

Choose your identification mode to make your access controls both secure and much more instinctive:



Card mode: Place your smartphone in front of the reader as a standard card



Hands-free mode: Just walk past the reader - there's nothing else to do



Remote mode: Press and enter!
Activate remote control mode to remotely check you access points



Tap Tap mode: You can open a door by tapping your smartphone twice in your pocket for close or remote access



Slide mode: Your hand becomes a card that you always have on you, without needing to take out your smartphone.



Siri mode: Use SIRI voice command on iOS to instruct the door to open.

These 5 smart identification modes thanks to patented technology can differentiate between access points depending on the distance. This means that multiple GARDiS Bluetooth Low Energy Readers can be installed in the same area.

Contactless Infrared Sensor Buttons



The NT range offers both exit buttons and entrance panels in a touch free format using infrared sensor technology. The entry panels can offer visitors a means to make a call without the need to press a button. Simply approach the button with your hand and a call will be placed. The panels can also include proximity access control allowing authorised users to access the building touch free.



SP80NT



VR120 AUDIO NT SERIES



VR130 VIDEO NT SERIES



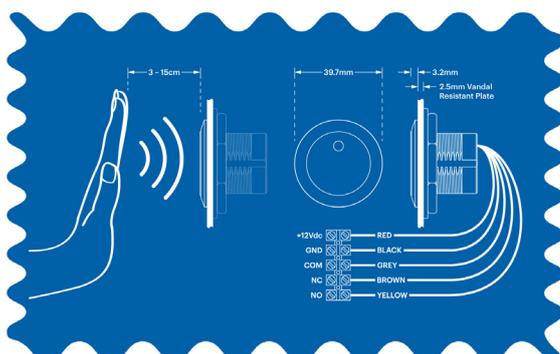
SP80NT/S



VR120 AUDIO NT SERIES
+ PROXIMITY



VR130 VIDEO NT SERIES
+ PROXIMITY



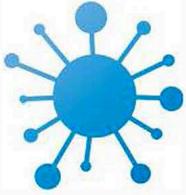
Touch free Vandal Resistant Audio, GSM, IP Video and 2 Wire Video kits available with both flush and surface mount options.

Customised options available.



TOUCH FREE
BUTTON

Touch Free Entrance Stations



NEW AIPHONE 'WAVE' Touch Free Entrance Stations



COVID-secure

Protecting customers, staff, family, friends and public health. Aiphone UK has developed a NEW range of Anti-virus Door Stations.

Motion Detection

These worry free panels use a sensor to detect the visitors hands at 10cm distance. This allows for touch free calling and also prevents any motion from triggering a call beyond that range in order to avoid false activation.



Suitability

Ideal for high traffic buildings, such as Schools, Nursery, University, Hospitals, Health Care, Care Homes, Office Buildings, Shops, Industrial Buildings, Delivery Access and more.



Available Solutions

Touch Free Module is available for core Aiphone products, GT, IX, JO and JP series. If you currently have a 1 button GT Entrance station, with an additional power supply you may be able to simply replace the existing call button module with our COVID-secure, Touch Free sensor module.



VRH Touchless Entry Panels



No touch button modular audio and video with proximity reader housing. Housing is manufactured in the UK with vandal resistant face plates.

COMPATIBLE SYSTEMS



STANDARD FINISHES



VRM/VRW

BRUSHED STAINLESS STEEL



BLM/BLW

SATIN BLACK



BRM/BRW

CLASSIC BRASS

BESPOKE OPTIONS AVAILABLE



OVER 9000 RAL COLOURS TO CHOOSE FROM



LASER ENGRAVING & ETCHING

DIMENSIONS - SIZE 2



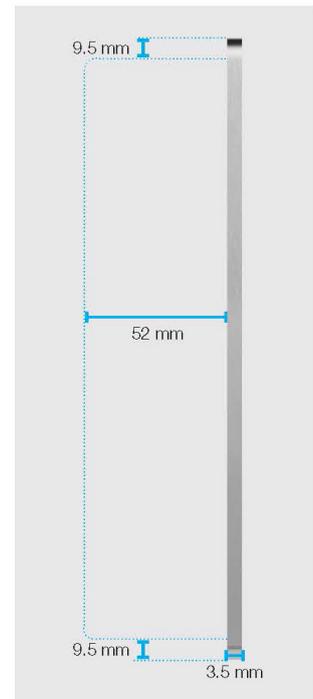
DIMENSIONS - SIZE 3



SURFACE MOUNTED



FLUSH MOUNTED



VRH AUDIO WITH NO TOUCH BUTTON FASCIA



VRH AUDIO WITH NO TOUCH BUTTON & PROXIMITY READER HOUSING FASCIA



VRH VIDEO WITH NO TOUCH BUTTON FASCIA



VRH VIDEO WITH NO TOUCH BUTTON & PROXIMITY READER HOUSING FASCIA

Cellcomprime - No Touch GSM Intercoms

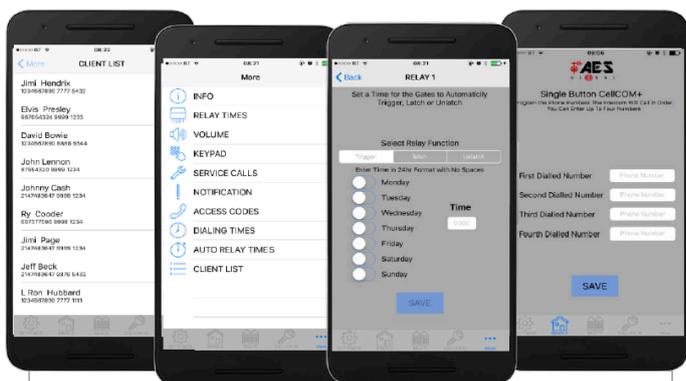


No touch GSM intercoms. Calls your home phone and mobiles on roll-over, never miss a visitor again!

- Set automatic gate open & close times.
- Do-not-disturb watershed time.
- User history log to your phone.
- Add up to 200 cards or tags to intercom remotely by SMS text or app!
- Add up to 20 time restricted tags or cards by app!
- No touch sensor call point.
- Issue time restricted codes.
- High gain antenna as standard!
- 2x Relays.

Key Features:

- No touch call point sensor
- Stylish curved architectural model
- Constructed from BS316 marine grade stainless steel and finished with gloss black acrylic trim
- Integrated proximity reader and keypad options available
- Calls your home phone and mobiles on roll-over
- Works with any standard contract or Pre-Pay GSM Micro SIM card
- Comes with optional Vodafone 12 month contract SIM, unlimited calls and texts for £7.50/month + VAT* (terms and conditions apply)
- Free home owner app to trigger gates, set up auto opening and closing times, create new access codes, receive notifications on entry, etc
- Free installer app for remote programming and diagnostics



Create a list of all your installs for later editing or diagnostics
 Complete menu of all parameters for editing by app
 Program auto opening and closing times
 Program phone numbers easily!



ABLOY

ABLOY® ACTIVE is an infection reducing antimicrobial coating

Door contact surfaces are a convenient place for harmful bacteria to spread through physical contact. Specifically designed for door accessories, Abloy's ACTIVE solution, destroys bacteria efficiently thanks to the antimicrobial properties of silver. Our unique ACTIVE coating is a standard feature on all painted handles, and it is ideal for door environments both in the home and for public places.

ACTIVE PRODUCT FAMILY HAS A NEW, EVEN MORE DURABLE MEMBER

ACTIVE product family has expanded with a new clear varnish which is a standard coating in polished and brushed brass products. The new varnish has been developed to sustain even harder use.

SAVE IN THE COSTS, INVEST IN WELFARE

Our ACTIVE solution is an efficient and effortless way to improve standards of hygiene both at home and in places used by high volumes of people, such as schools, hospitals and offices. Reducing the number of infections will lead to less absences due to illness, fewer hospital days and lower healthcare costs.

NATURALLY POWERFUL SILVER

ACTIVE coating is antimicrobial due to the silver particles it contains, whose bacteria-killing properties have been known for centuries. ACTIVE solution destroys 99% of harmful bacteria* and remains antimicrobial and hygienically protective with regular cleaning. (*BioCote)



Microbes spread via door contact surfaces and there they can be stopped – with ABLOY ACTIVE



Door Automation



A first step towards achieving touchless movement throughout your premises is to install automated door opening systems. CDVI's DIGIWAY* Series offers reliable and durable door automation for both interior and exterior indoor installations.



1

2

A microwave sensor detects a person approaching a DIGIWAY door, and triggers the door operation automatically.

When a person wishes to exit, the infrared device triggers the door to open from just a hand waving in front of the sensor.

The DIGIWAY is suitable for people with reduced mobility and complies with the Equality Act 2010 and the Special Needs and Disability Act (SENDA). In addition, DIGIWAY Spring Return is fire-tested to the EN1634-1 standard.

CDVI recommended training is carried out before installing DIGIWAY products -

<https://www.cdvi.co.uk/door-automation-training-videos>

Ask about:

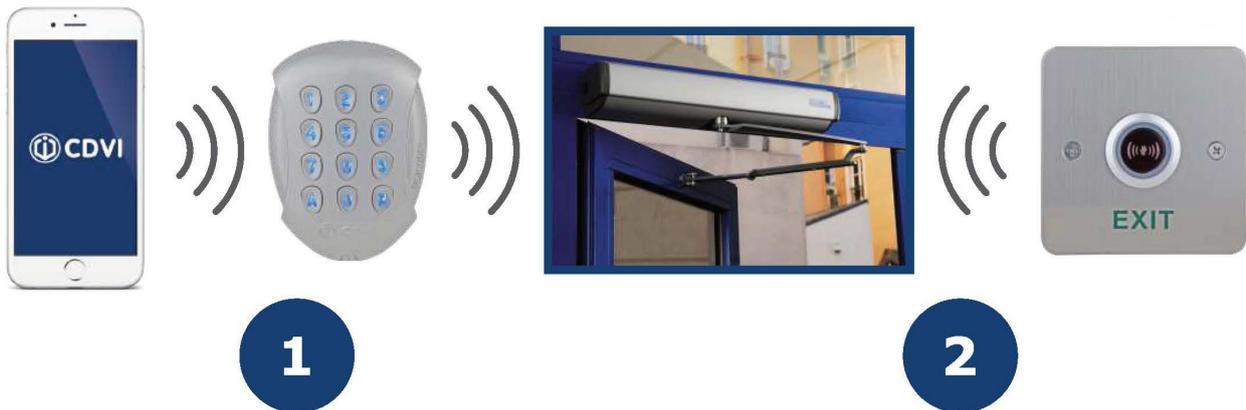
Reference	Description
DWSR-102U	DIGIWAY Spring Return with universal arm
DWP-S102U	DIGIWAY PLUS with universal arm
DWHR50-UNI	Microwave sensor
RTE-IR	Infrared exit device

*Please note that CDVI recommends that all DIGIWAY installations must comply with the EN16005 regulation.

Access Control



When access to a door needs to be controlled, the DIGIWAY can be combined with the GALEO-4.0 keypad. The GALEO app can be programmed with a user directory, to only activate for authorised individuals. The free and user-friendly DIGICODE® User app allows authorised people to trigger the GALEO and activate the door directly from their smartphone app, completely removing the need to touch any shared surface. There's no keypad code to remember and no card or tag to worry about - just safe and hygienic access control.



1

2

The DIGICODE User app, used with the GALEO-4.0, makes it easy for authorised users to activate a door from their smartphone.

When a person wishes to exit, the infrared device triggers the door to open from just a hand waving in front of the sensor.

Security managers need to be able to create and manage user profiles quickly and safely. The DIGICODE Manager app makes it simple to add, remove, or change users programmed into the GALEO directly from a smartphone, without any manual programming or touching of shared surfaces.
CDVI recommended training is carried out before installing DIGIWAY products -
<https://www.cdvi.co.uk/door-automation-training-videos>

Ask about:

Reference	Description
DWSR-102U	DIGIWAY Spring Return with universal arm
DWP-S102U	DIGIWAY PLUS with universal arm
RTE-IR	Infrared exit device
GALEO-4.0	Stylish backlit keypad with Bluetooth option
DIGICODE App	Free smartphone app for DIGIWAY operation

Social Distancing



In order to work safely, we all need to adapt to social distancing in the workplace. One way to implement this is to limit the number of people in a room at any one time, to ensure that there will be sufficient space between them.

1

The user taps their tag on the reader outside the room to trigger the DIGIWAY to open the door automatically.

2

The ATRIUM counter is programmed to only allow up to a limited number of people into the room, and the door only opens if there is space.



3

To exit, the user taps their tag on the inner reader to activate the DIGIWAY, while ATRIUM counts them out of the room to free up a space.



Ask about:

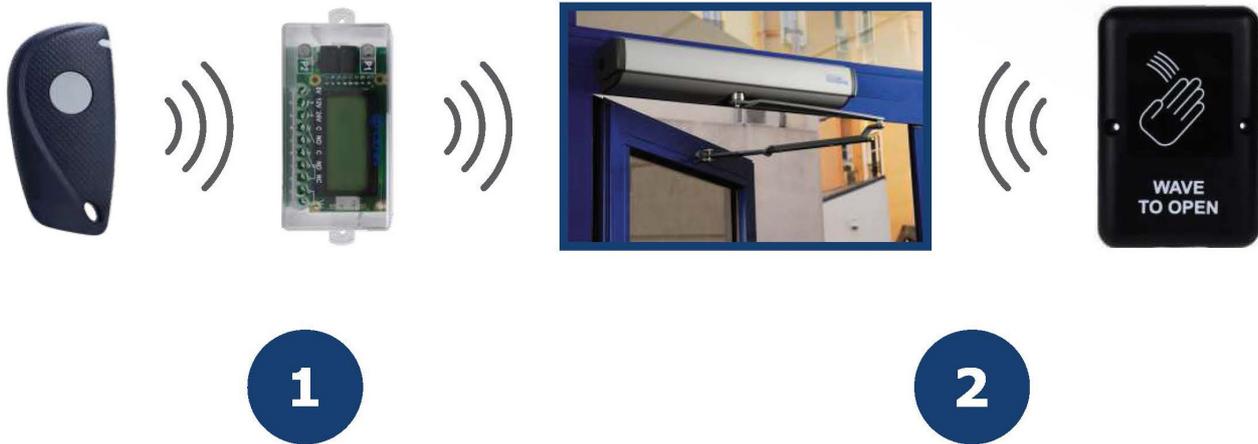
Reference	Description
DWSR-102U	DIGIWAY Spring Return with universal arm
DWP-S102U	DIGIWAY PLUS with universal arm
A22/A22K	ATRIUM Controller
K2	NEW fully encrypted ATRIUM reader
METAL-D	NEW fully encrypted access tag

CDVI recommended training is carried out before installing DIGIWAY products -
<https://www.cdvi.co.uk/door-automation-training-videos>

Small Business Solution



If your business employs up to fifty people, you can benefit from another touchless CDVI solution. The DIGIWAY automated doors have a programming memory for up to fifty transmitters - all you need to do is issue each employee with their own transmitter and they will be able to unlock and open the door with zero physical contact.



1
Employees approach the door and press the transmitter button, signalling the receiver to trigger the DIGIWAY door to unlock and open.

2
When a person wishes to exit, the infrared device triggers the door to open from just a hand waving in front of the sensor.

The DIGIWAY Series includes options for spring return as well as swing doors, and can be used with both single and double doors. DIGIWAY kits are also available, containing the door operator, safety sensors, finguards, and signage. **CDVI recommended training is carried out before installing DIGIWAY products -** <https://www.cdvi.co.uk/door-automation-training-videos>

Ask about:

Reference	Description
DWSR-102U	DIGIWAY Spring Return with universal arm
DWP-S102U	DIGIWAY PLUS with universal arm
SENSIR	Infrared touchless transmitter
TX26-T1	One-channel hand-held transmitter
RX26-XPL	Receiver, two relays, LCD display

Traffic Light Access Control Solution



Ideal for ensuring safe social distancing and capacity management in the workplace.

CDVI-CTMK Kit

This kit helps manage the number of people in any area at any given time. The easy-to-use traffic light system controls the flow of staff and visitors by limiting access and clearly indicating when it is safe to enter.

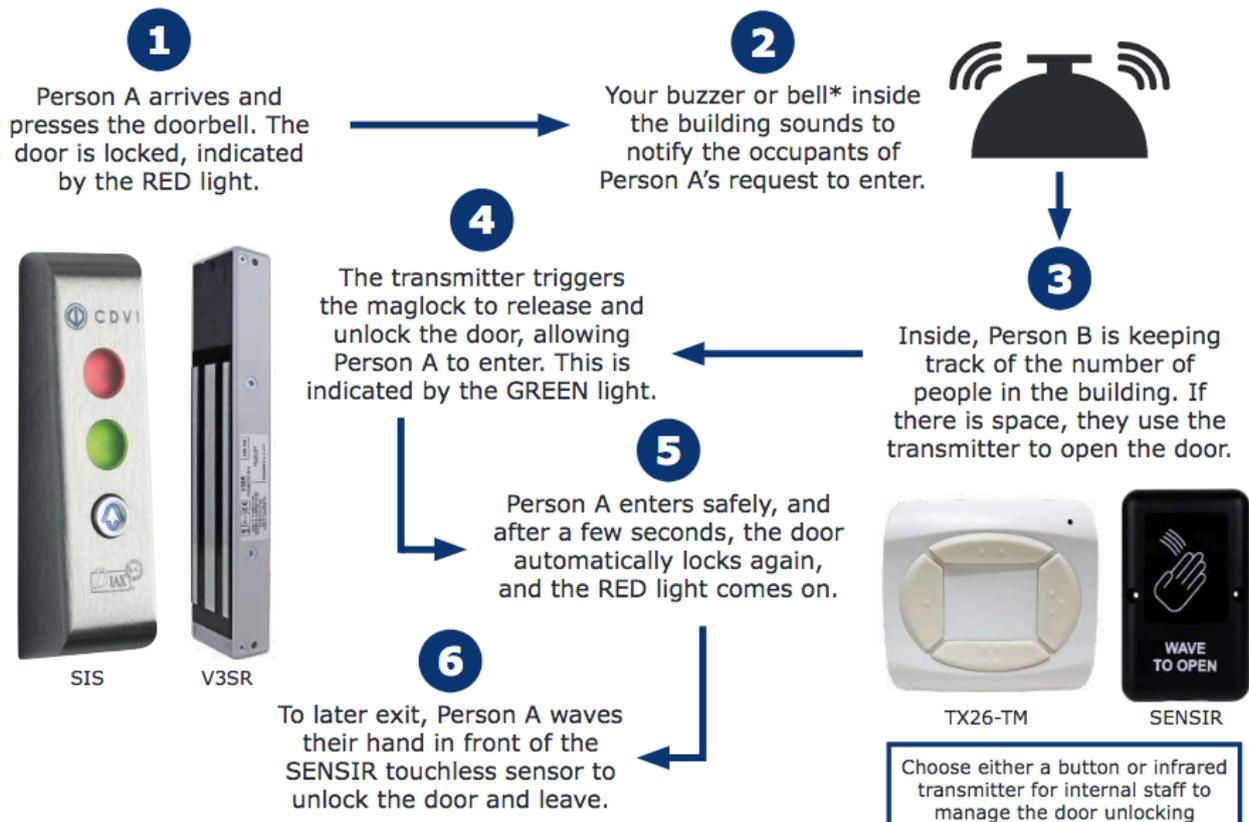


Included in the CDVI-CTMK Kit

Product Code	Description
SIS	Surface traffic light indicator with call button
RX26-XPL	Receiver, two relays, LCD display
TX26-TM	Wall-mounted transmitter (or other transmitter)
PSU12-1SM	12Vdc 1A power supply, standard case
V3SR	Surface 300kg magnetic lock, monitored (or other maglock)
300-ZL	Z&L bracket for 300kg and 400kg magnets (as applicable to lock)
SENSIR	Infrared hands-free transmitter
VHLR	Universal relay
EM201	Double-pole, resettable emergency door release

*Please note that CDVI does not produce or provide buzzers or bells.

How it Works



Shop Traffic Signal

STOP-GO-DUO-LIGHT / STOP-GO-DUO-TRIPOD

Plug and play LED light with a simple controller to signal to oncoming customers whether it is safe to enter a premises or if they should queue outside due to social-distancing measures. Place the light near to the building entrance and the controller by a checkout or customer service desk so staff can quickly and easily signal to customers to wait outside or enter and remove the need for extra staff on the door.



Controller Included

Key Features:

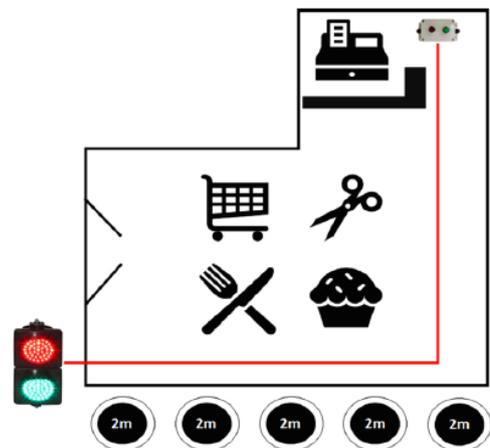
- Twin 100mm LED Green and Red lights
- Simple RED - OFF - GREEN switch control box
- Surface mounting holes for control box
- Wall-mount bracket supplied for light
- 10m cable supplied between light and controller
- IP rated light can be installed indoors or outdoors
- 1 year warranty

Approvals

CE Marked

Technical Information

Supply voltage	220Vac , UK plug fitted
Light supply voltage	20Vac
Controller distance from mains socket	Approx. 1m
Controller distance from light	10m cable supplied
Operating temperature	-10°C to +40°C
Light Dimensions	150W x 450H x 100D mm
Controller Dimensions	60W x 40H x 110L mm



**FREE A4 foam-backed
"STOP-GO" social-distancing sign included**



Germgard is a smart sanitising system, designed to promote good hygiene practices to building users. Using digital signage, it alerts users to sanitise their hands before gaining entry. Germgard can be used as a stand-alone system or it can be integrated with electronic door locks, automatic doors, and access control systems.

Fireco



- Key Features:**
- Visual evidence of a return to work strategy
 - Reactive digital display
 - Access control/electronic lock integration
 - Customisable home screen
 - Bespoke sanitiser with bladder refill
 - Suitable for high-risk hygiene areas
 - Energy harvesting technology
 - Connects into any HDMI screen (supplied)

Benefits

 <p>Promote hygiene best practice</p>	 <p>Wire-free Bluetooth sanitiser unit</p>	 <p>Automatic door activation</p>
 <p>Customisable PIR range</p>	 <p>Personalise messages and graphics</p>	 <p>Germgard controller connects to screens via HDMI (supplied)</p>
 <p>Easy integration with access control & electronic locks</p>	 <p>Suitable to use with all sanitising liquids</p>	 <p>Energy harvesting technology</p>

Dorgard SmartSound



DGSS/BLACK

A wireless solution for legally holding open fire doors, closing them when a fire alarm sounds



Dorgard can help stop the transfer of COVID-19 from door handles. How? The Dorgard will reduce the need to touch doors that could be contaminated with the virus and also will keep your building compliant and safe.

Fire doors must remain closed in order to prevent the spread of fire. However, closed doors mean people need to touch them in order to enter or exit a room.

Dorgard SmartSound is a wireless solution that can be easily self-installed in 5 minutes. It holds open fire doors legally, allowing them to close when the fire alarm sounds.



New SmartSound technology — not triggered by vacuum cleaners



Three-year battery life and three-year warranty



Carpet friendly — leaves no marks



Can be fitted to any door



No programming required, just fit and forget



Installed easily in under five minutes



**With our service,
we stand out
from the rest!**

COVID-19 Supplies

M-FM-3PLY Disposable 3-ply Face Masks - Pack of 50



Key Features:

- Manufactured to the highest quality and standards
- Official testing showing 95.5% of all particles and pathogens being filtered by the mask
- Suitable for males and females and any size head
- Soft and comfortable to wear
- Elasticated ear attachment and a thin PE (plastic) band across the nose for a more snug fit
- Material is resistant to colour transfer
- PH balanced
- Formaldehyde free
- Manufactured to have a high tensile strength to ensure they do not easily rip during use

M-FM-FFP2 KN95 Protective Face Masks - Pack of 30



Key Features:

- Latex-free and hypo-allergenic
- Pleated with ear loops
- Can effectively prevent the inhalation of dust and droplets
- Bacterial Filtration Efficiency 95%
- 4-ply construction
- Adjustable nose clip

L-B-SW Social Distancing Lanyards - Pack of 100



Key Features:

- 20mm width and standard 90cm drop length
- Made from rPET fabric
- Social distancing reminders written in white on both sides of the lanyard
- Remind employees of social distancing guidelines
- Eco-friendly
- Safety breakaway and metal trigger clip to easily attach ID cards

H-SP-OP-DOCH Antimicrobial Door Opening Card Holder - Pack of 100



Key Features:

- Multi-function, door opening ID card holder
- Made from strong and durable antibacterial plastic
- Features door pull and keypad pusher that minimises the use of touchpoints
- Reduces the risk of spreading germs and microbes in the workplace
- Displays one single-sided CR80 sized ID card and includes tethering point to easily attach lanyards and card reels
- Slim design allows it to fit into pockets easily
- Instils confidence with-in employees, visitors and contractors to see that your organisation cares for the safety of those entering the workplace