



Pedestrian Access Control at Education Facilities.

Pedestrian access control and security is vital for any education facilities in protecting its students, staff and satisfying Ofsted inspection.

Ofsted inspectors need schools to demonstrate it has taken reasonable steps to ensure pupils are safe, including monitoring visitors and volunteers.

An effective access control policy will ensure that students, staff, and visitors know exactly where to enter, what to do once they get inside, and how to get back out.

Education Facilities



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Pedestrian gates and turnstiles are designed to efficiently control internal or external pedestrian entrance points. They help security and reception staff manage unauthorised pedestrian entrance or exit.

When integrated with an access control management system, gate and turnstiles offer a reliable and efficient means of ensuring visitors, staff and students can only enter or exit by presenting IC, ID card, biometrics reader, or scanning a QR/barcode code, etc.

Evolve can offer gate and turnstile solutions that are in keeping with any education facility requirements and the surrounding aesthetics.

If you are reviewing your security and safety policy please get in touch, one of our specialists will be able to advise you of the best options available to you.



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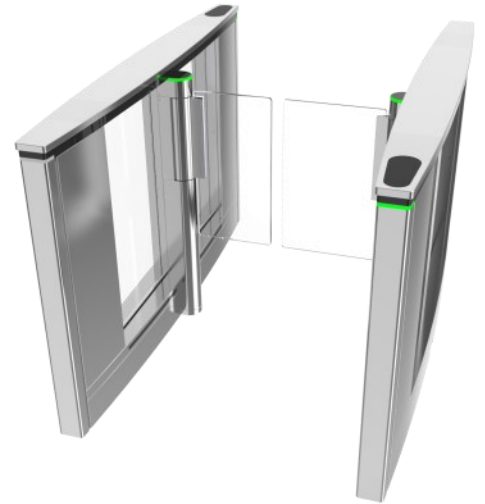
Gates and Turnstiles

Tripod Turnstile



The TT300 modular design tripod turnstile offers, cost-effective, fast operating, easy to use, reliable entrance solution for internal or external use in areas where there is a large and constant flow of people.

Gates



The PG300 range of both single and double leafed paddle gates provide safe, high speed, bi-directional pedestrian throughput, with an elegant and sophisticated look, essential for today's corporate and educational environment.

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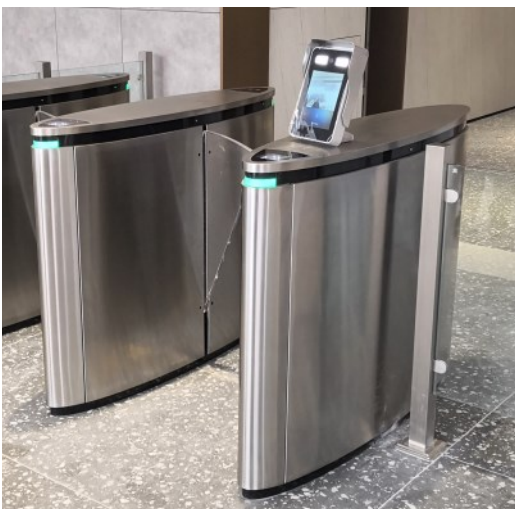


Gates and Turnstiles

Retractable Gates.



Our **RG** series of retractable leafed gates are designed to provide optimum pedestrian throughput but in an elegant, sophisticated, and discreet manner, essential for today's educational and corporate environment.



Full Height Turnstile.



The FT range of full height turnstiles has been designed to provide high level external perimeter security for pedestrian movement in and out of restricted areas for staff, visitors, and contractors.

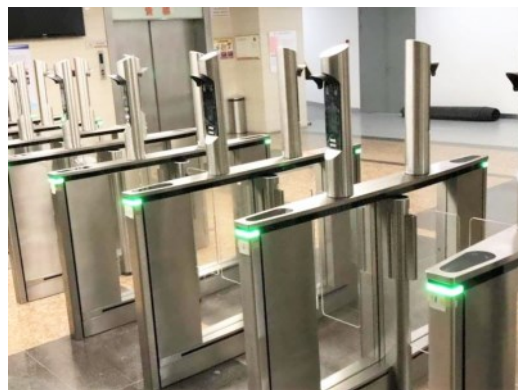
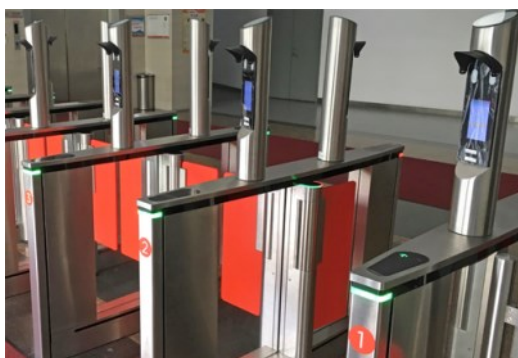


Education Facilities



ACCESS CONTROL

All our pedestrian gates and turnstile can be fitted with the latest entrance access control devices such as facial recognition and temperature detection.



Education Facilities



ACCESS CONTROL

Face Recognition with Temperature Detection.

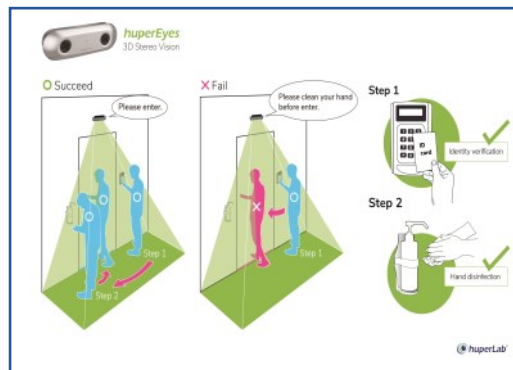


Face recognition for entrance control offers a secure, TouchLess and cost-effective way of controlling who has access to your building and when their access is allowed.

LinuxFace 2.45 face recognition tablet is the smallest device in the world providing deep learning technologies with high performance processor and algorithms.

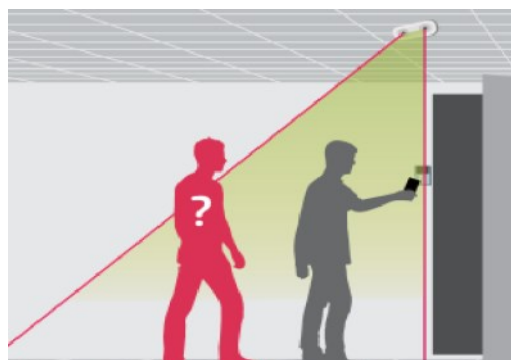
This device is an ALL-IN-ONE face detection, IC & ID card reader. Due to its size this device is ideal for securing an individual room within your building. It can be used in conjunction with our 3D tailgating detection camera

3D Tailgating Detection and two-point verification.



The 3D depth-sensing technology can achieve the high accuracy level to 98% with high tolerance to light and shadow changes, and the overlapping of moving objects.

With greater video analytics integration and system flexibility, it is capable of people counting, virtual fence, surveillance and security, and customer service improvement for retail stores, transportation, home and store security.



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