

Interlocking Door Control & Mantrap Solutions

Smarter Access Control for Mainstream Applications



Mantraps are no longer just for high-security environments. Learn why multiple industries are making interlocks part of their security strategy.

Dortronics' Intelligent Door Interlock Controllers and Mantrap Solutions help facilities control movement, prevent unauthorized access, and protect people, assets and sensitive spaces. From compact two-door systems to enterprise-wide installations controlling more than 100 doors, our solutions are designed to integrate seamlessly with today's access control technologies.

Why Dortronics?

- Scalable products from 2 doors up to 120+ doors
- Works with almost any access control platform
- Allows cards, PIN codes, biometrics, touchless credentials and more
- Connects to traffic lights, alarms and third-party security systems
- Tried and true products built on years of access control experience
- Standard and custom configurations for virtually any application

Dortronics Interlock Solutions

Whether you're securing a single entrance or coordinating access across an entire facility, Dortronics offers scalable interlock controllers designed to fit your application.



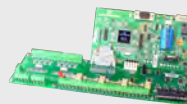
4300 Series
Economical 2-door
relay interlock



48900 Series
Controls up to 9 doors



48500 Series
Intelligent controller for
2-5 door applications



4900 Series
Enterprise controller
supporting up to 120 doors

Where Interlocks & Mantraps Make a Difference



K-12 School Visitor Entrances

Problem: Securely manage visitor access while protecting students and staff.

Solution: Interlocks provide a secure vestibule that screens visitors before they enter the school premises.



ATM's Bank Entrance & Teller Areas

Problem: Cash, employee and customer safety.

Solution: Prevent tailgating into restricted areas and provide secure entry for employees.



Behavioral Health Facilities

Problem: Prevent patient elopement and unauthorized access to sensitive areas.

Solution: Door sequencing ensures only one door opens at a time, protecting staff, patients and treatment areas.



Cannabis Dispensaries

Problem: Manage customer access while protecting high-value products and cash.

Solution: Entry through an interlocked door allows employees to scan customer IDs before allowing them into the retail space.



Data Centers & Server Rooms

Problem: Secure and protect critical data and equipment.

Solution: Door interlocks prevent more than one door from being open at a time to avoid tailgating and secure access to critical infrastructure.



Police Stations & Courthouses

Problem: Manage public entry while managing entry into secure areas.

Solution: Mantraps allow limited access to secure areas, avoiding unwanted access while increasing officer safety.



Jewelry & Luxury Retail Stores

Problem: Protect high-value merchandise and staff.

Solution: Interlocks control access, helping prevent theft, maintain a welcoming customer experience and ensure staff safety.



Pharmacies

Problem: Protect access to prescription drugs.

Solution: Interlocking doors limit entry and increase security for both employees and inventory.



Port Facilities

Problem: Prevent unauthorized access to secure port areas.

Solution: Interlocks control authorized access to docks, cargo and other secure locations.



Liquor Stores

Problem: Increasing employee safety while protecting high-dollar merchandise.

Solution: Mantraps provide a controlled entry point to help prevent theft and increase store security.



Local Airports

Problem: Restrict access to secure and staff-only locations.

Solution: Interlocks help secure entry points between the public area and restricted environments, preventing unauthorized access.



Food Processing & Manufacturing

Problem: Avoid contaminating sterile production areas.

Solution: Interlocks can manage secure personnel movement between production zones, supporting food safety and contamination control.



Jail & Detention Centers

Problem: Securely manage inmate movement.

Solution: Sally ports allow for secure inmate movements through interlocking doors for improved staff safety and protection.



Pawn Shops

Problem: Protect inventory and employees.

Solution: Allows staff to control entry, helping deter theft and reduce robbery risk.



College Dormitories

Problem: Ensure secure visitor entry to keep residents safe.

Solution: Use of interlocks control visitor access while maintaining student safety.



Check Cashing Storefronts

Problem: Prevent robberies and protect employees.

Solution: Mantraps allow for controlled customer access and an added layer of security around the check cashing station.



Shooting Ranges

Problem: Prevent access to controlled firearm areas.

Solution: Employ door interlocks to section off the public area from shooting ranges and employee-only access.



Puppy/Breeder Kennels

Problem: Prevent escapes and restrict unauthorized access.

Solution: Interlocking entrances create a safety buffer to prevent animal escape while ensuring secure access.



Children Play Centers/Gyms

Problem: Keeping children safe while controlling visitor access to the facility.

Solution: Install controlled vestibules to stop unauthorized entry and keep children from easily wandering out.