

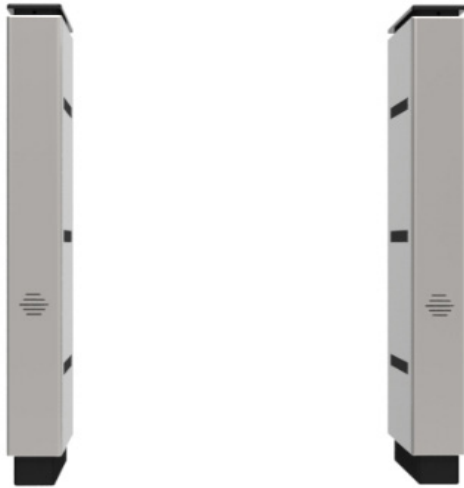
Expert Advice. Great Value. Contact Us Today!

Call: [203-647-9147](tel:203-647-9147) Email: sales@haywardts.com

Website: www.haywardturnstiles.com

ClearPass CP3000
Barrier-Free Optical Detection

Compact Cabinet Design • TCP/IP Enabled • Bi-directional Passage • Ships Assembled



ClearPass CP3000

(28" Standard Opening with Optional 36" ADA Opening)



Narrow Profile Cabinets
(Cabinets Just 4" Wide)

Space-Saving Optical Turnstile with Fast Throughput

The CP3000 is our barrier-free optical turnstile with a slim cabinet profile. This barrier-free optical turnstile combines technological advancement with aesthetical refinement. With no physical barrier and unparalleled optical technology, the CP3000 ensures fast throughput while simultaneously detecting and alarming when unauthorized entry occurs.

This compact and modern counting turnstile is a TCP/IP enabled device, allowing it to instantly communicate data with other networked devices. The CP3000 can even be integrated via a momentary dry contact for simple and direct integration.

The CP3000's included browser-based configuration software transforms any networked device with access to a web browser (PC, smartphone, tablet, laptop) into a remote lane configurator. Instead of plugging into individual turnstile lanes, simply use your personal device to install software updates and access your CP3000's core settings.

Step up your operations and monitoring with our optional LaneAdmin browser-based software. LaneAdmin integrates remotely with any networked CP3000, instantly providing a virtual desktop view so your attendants or security team can perform operational functions such as processing one-time passages and changing operational directions.



Modern design blends with any lobby
(Cabinet Finish and Lid Color Options Available)

Need Installation?

Our Hayward Turnstiles access control specialists can coordinate installation with someone from our nationwide database of certified partner installers. Our partner installers are willing to provide you with an entire turn-key quote where they will handle purchasing, delivery, installation, and integration for you.

Applications:

The ClearPass CP3000 is a barrier-free optical turnstile used for credential checking, piggyback detection, and entrance security. This optical turnstile is perfect for entrances that require credential checking but need very fast throughput.

STANDARD FEATURES

Instant communication with our browser based configuration software is achieved with our TCP/IP enabled optical turnstiles. Single direction or both direction access control is also a standard feature while onboard alarms alert of unauthorized access.

Optical Detection:

Integrated optical sensors for high accuracy detection of pedestrians.

Throughput/Capacity:

Up to 60 passages per minute for fast user throughput.

Premium Cabinet Construction:

Cabinets are fabricated from #304 stainless steel polished to a #4 satin finish with a Livingstone solid surface lid.

Audible Alerts:

Audible alarms alert of passage in the wrong direction or unauthorized access.

Bi-Directional Access

Can be set up for single or bi-directional access control.

Easy Lane Configuration:

- Browser-based lane configuration from any networked device
- Onboard Ethernet port for direct access to lane configuration

Easy Installation:

Each CP3000 ships fully assembled for easy installation on site. The CP3000 can be used indoors or for select outdoor installations.

OPTIONS

LaneAdmin Browser-Based Counting Software:

- Remotely control your turnstile lanes as traffic flows shift
- Perform diagnostic checks, analyze alarms, display patron counts

Lane Mounting Platform (for above floor wiring):

Cabinet is mounted on pedestal base to minimize drilling into floor.

Alternate Lid Colors and Materials:

Lids provided in your choice of any available solid surface color.

Alternate Cabinet Colors and Materials:

Powder coated and plated cabinets available in a multitude of colors.

Alternate Power Supply

A 220-240 VAC, 50 Hz power supply is available

Longer Interconnection Cables:

Longer cables available to accommodate installations where standard conduit runs are not available.

Turnstile Key Controls:

3-position key switching installed on turnstile to switch between controlled passage, free passage, and no passage modes

Power Requirements

110-120VAC (with use of 220-240VAC available as an option)

