

ePASS CES Workstation

EntraPASS Corporate Edition Workstation

Loaded on a powerful All-in-One computer, the Corporate Edition Workstation supplements your ePASS CES Server to enhance the functionality of your access control system.

It is pre-configured for a variety of security levels so other users can view and manage alarms, time zones, access control points or reports¹.

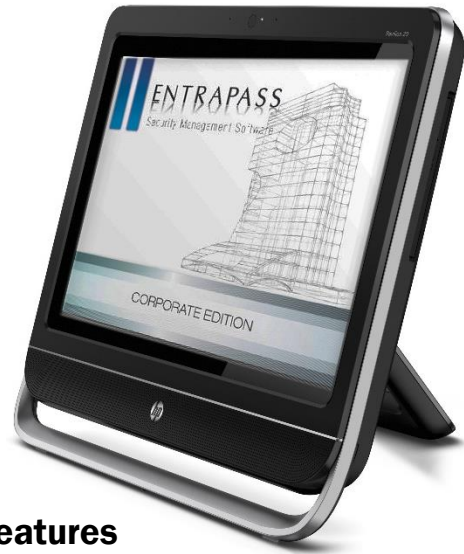
How it Works

The system setup requires a main server (ePASS CES) which contains the main database. This is usually housed in a secure location such as a security office.

Peripheral workstations (ePASS CES WS) may be set up in various locations on and off site. The workstation contains the same database, and relays real-time information between all the ePASS computers on the network. These are used at entry points when visual identification is necessary.

Workstations may also be used as enrollment stations in which new or temporary users are entered into the system.

A site is composed of controllers attached to the same communication port or connection. The system can manage up to 32 local sites (consisting of KT-100, KT-200, KT-300 or KT-400 door controllers) per Multi-Site Gateway. EntraPass Corporate Edition also allows users to add up to 512 secure IP connections or dial up sites per Multi-Site Gateway. EntraPass software is scalable – it expands as the security requirements of the business grows.



Software Features

- Increased security with easy to set up integration of access, video, intrusion and telephone entry systems
- Embedded high-performance Sybase SQL database engine
- Supports up to 20 workstations and controls thousands of readers
- Fast and user-friendly installation and operation
- USB delivery for one server workstation, license for two additional workstations, one gateway license, one WebStation license
- SmartLink Task Builder automates system tasks
- Double and triple swipe card at reader (with KT-400 controller firmware) to activate such features as: activate relay, arm alarm system and lock/unlock doors
- Each schedule is composed of up to 20 intervals when using a KT-400 controller

Hardware Features*

- 23" Full HD Anti-Glare LED-backlit Touch Display
- Intel Core i5-4460S Processor 2.9GHz
- Microsoft Windows 8.1 64-bit
- 8GB DDR3-1600 RAM
- 1TB 5,400RPM Hard Drive
- Intel HD Graphics 4600
- Dell Wireless-N 1707+Bluetooth 4.0

* Comparable models may be substituted

Options*

- Kantech Advantage Program for updates and extra training
- Video Vault for storing video clips
- Redundancy Server protects the database against unexpected failures

*More integration options and upgrades are available upon request.

¹Programming is performed by TURNSTILES.us technicians, and includes integrating access control devices and selected options purchased from TURNSTILES.us and EntraPass.