



# CAMPUSVIEW

Intelligent Supervision



**COMPUTERIZED ELEVATOR CONTROL CORP.**  
Moving People. Moving Business.



# MAP VIEW

aerial city or building displays



Map screen showing a rendering of a downtown area

## ROOM WITH A VIEW

CampusView provides multiple views to cover every angle. Large campuses may have 3D-styled maps to better display multiple devices, while individual buildings may be better suited to a schematic view. Globe View provides viewing across a region, state, country or the world.

## LIVE STATUS

With an architecture that allows for near real-time\* information exchange, seeing the status of many devices has never been easier. Five distinct colors represent different device operation states, making it easy to quickly discern device operation.

## FLY-OUTS

Because CampusView is interactive, moving the cursor over a specific device brings up information balloons for the related devices, revealing device name and status while on the map views to more detailed information in the Area view.



# FIRE PANEL

view all critical data at once



## CRITICAL DATA

The Fire Map view offers a comprehensive view of critical data for all devices. Each device panel offers information on the device name, service type, current floor and direction of travel. The layout provides basic location and grouping information based on the location map. Clicking on the device switches to the Area View for a more-detailed look along with the related devices.

## AT YOUR SERVICE

CampusView supports 95+\* industry-standard service types and features, helping to easily monitor all conditions and operating environments.



Plus: Attendant, Code Blue, Counterweight Derailment, Dispatch Lost, Door Disc Front, Door Disc Rear, Earthquake, Fire PH 2, Homing, Independent, Initialization, Load Bypass, Lobby Independent, MG Switch, Overload, Security, Service Protection, Stop Switch, VIP and many more. Visit [www.swiftcc.com/campusview](http://www.swiftcc.com/campusview) for the complete list.

## MOBILE ALERTS

Whether you're in the field or at the office, it's important to stay connected. If an event that needs your attention should arise, CampusView will automatically message\*\* your cell-phone or PDA with all the necessary event information.



\* Available service types are controller and device dependent  
\*\* Mobile messaging requires a cellphone or PDA with the ability to receive text-messages or e-mail  
Mobile screenshot is for demonstration purposes only





# AREA VIEW

zoom-in for detailed information

CAMPUSVIEW Centerville Campus, Moonachie, NJ

Monday, April 20, 2009 4:00 PM

SOUTH TOWER  
10 Devices

CAMPUS OVERVIEW

ELV 27  
Automatic

IP: 161.58.110.141 JobID: 6008

ELV 27

Area screen with standard and freight elevators, escalators, moving walks, dumb waiters and handicap lifts

## MINI MAPS

Mini-maps help keep the rest of the areas at hand. The building map shows the layout and types of devices with their status and name, accessible by moving the cursor over the device. The campus mini-map provides a total overview, and if a fault occurs in another location, the affected area highlights and flashes.

## COMPLETE COVERAGE

Coverage includes standard and freight elevators, escalators, moving-walks, dumb waiters, and handicap lifts. The **SWEC** ethernet gateway\* easily connects many third-party devices.

## DETAILED DISPLAY

The Area View offers a better look at each of the devices in an area. Direction of travel, the current floor, whether the doors are open or closed, service type, status and device name are all given for instant viewing. Moving the cursor over the device will bring up the Job ID and IP address, as well as magnifying the name, service type icon and providing the service type name. Also, when hovering over a device the unrelated devices will fade to provide a better grasp on the relationships.

\* SWEC ethernet gateway sold separately

# GROUP VIEW

integrated group monitoring



Group View composite image showing Escalator / Moving Walk Group overlaid on an Elevator Group



## GET CONNECTED

Monitor everything securely on site, or remotely\* using your web browser\*\* over the network or the Internet. Using remote monitoring or a **SWEC** ethernet gateway, any elevator, escalator, or moving walk can be connected to CampusView. The **SWEC** ethernet gateway translates controller data to be carried across the network, enabling most devices to easily snap-in to **CampusView**.

## HOISTWAY OR WALKWAY

The Group screen in **CampusView** brings the hoistway into view. Car position, service, door state, car calls, hall calls and floor lock-outs are all visible. When the selection is an escalator or moving walk, and animated display appears showing the device, floor locations, service type and direction.

\* Remote internet connection requires a dedicated IP address connected to the internet.  
\*\* Runs in most modern browsers.  
The wiring diagram is not intended for installation and does not give all necessary parts.



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