

# Vindicator® Command and Control 2



## System Display, Command and Control

The Honeywell Vindicator® Command and Control display interface (VCC 2) is our next generation CCDE (command and control display equipment). VCC 2 combines the rich feature set and intuitive interface of the original VCC with exciting new access control, video, event history, assisted response and situational awareness functionality.

VCC 2 integrates with either the V5 or V3 security network head-end devices to provide a common platform for security,

fire and life safety, and building automation information delivered by the Vindicator security network.

VCC 2 supports the intrusion detection and access control missions for the protection of critical assets with an unparalleled blend of performance, simplicity and reliability. Multiple language support and tools for the configuration and customization of the Vindicator network provide the flexibility needed to provision a robust security solution.

## FEATURES

The intuitive map-based display of facilities and alarm events provides enhanced situational and spatial awareness. Intuitive alarm responders, audible alarms, and an easy-to-navigate interface make it possible for a single end operator to manage thousands of alarm points. Security system events can be routed based on priority, origin or type and then sent to one or many VCC 2 CCDE consoles.

- Access monitoring and control – VCC 2 enables the operator to lock/unlock portals or to even “lock down” an entire location in the event of an emergency. Discovering the location of personnel is one click away with the integrated “Who’s Here” functionality built into VCC 2.
- Alarm and event history – Operators will utilize this new feature to quickly identify recent events and their bearing on the current security status of a single facility or an entire base.
- Situational awareness indicators – VCC 2 now displays customizable icons that depict any number of current events,

either on a base-wide level or down to a building-level display. Operators can easily place graphical indicators on a map to geographically identify non-alarm events such as ambulances, security vehicles, construction crews, road closures, etc.

- Cordon creation – VCC 2 enables security forces personnel to create and size cordons electronically for heads up display on the site map. No more fumbling around with pencils and paper maps that only clutter the workspace.
- Assisted response wizard – Site guidelines for the targeted response to individual alarms can be easily programmed into VCC 2. Operators can easily enter in the step-by-step instructions designed for the response to any type of alarm.
- One-click camera call up – When an alarm event is presented, the operator can now click on any cameras in the area to be presented with any number of views of an area. Because the information is graphically displayed, the operator can easily assess potential views from any camera in the area.

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## SPECIFICATIONS

Intel Core I7 Processor  
16GB DDR3 1600MHz RAM  
GeForce GT730 Graphics Card  
2x 1TB Enterprise 7200 RPM Hard Drives  
RAID Level 1  
SeaLevel 232/422/485 Serial Card

Microsoft Windows 7 or 10  
Microsoft Office 2010 Professional  
USB Wired Keyboard  
USB Optical Mouse  
24x SATA DVD

2U Rack Mount Chassis  
Lockable Faceplate  
400w Power Supply  
2x Removable HD Trays  
HDMI, DVI, VGA Cables  
USB Speakers

## ORDERING

### AE EDITION

548-51100-01 AE VCC 2 Client Workstation (Win 7)  
548-51100-11 AE VCC 2 Client Workstation (Win 10)  
548-51150-01 AE VCC 2 SCIF Workstation (Win 7)  
548-51150-11 AE VCC 2 SCIF Workstation (Win 10)  
548-51200-01 AE VCC 2 / SAW 2 Client Workstation (Win 7)  
548-51200-11 AE VCC 2 / SAW 2 Client Workstation (Win 10)  
548-51300-01 AE VCC 2 / SAW 2 SCIF Workstation (Win 7)  
548-51300-11 AE VCC 2 / SAW 2 SCIF Workstation (Win 10)

### SE EDITION

548-61100-01 SE VCC 2 Client Workstation (Win 7)  
548-61100-11 SE VCC 2 Client Workstation (Win 10)  
548-61150-01 SE VCC 2 SCIF Workstation (Win 7)  
548-61150-11 SE VCC 2 SCIF Workstation (Win 10)  
548-61200-01 SE VCC 2 / SAW 2 Client Workstation (Win 7)  
548-61200-11 SE VCC 2 / SAW 2 Client Workstation (Win 10)  
548-61300-01 SE VCC 2 / SAW 2 SCIF Workstation (Win 7)  
548-61300-11 SE VCC 2 / SAW 2 SCIF Workstation (Win 10)

For more information: [www.honeywellvindicator.com](http://www.honeywellvindicator.com)

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