

# Challenger System Management Software

## Overview

Security Commander™ is powerful Windows management software for the market leading Challenger™ security system.

Security Commander is a highly-scalable multi-site application that can support up to 128 Challenger panels, over 6,000 intelligent doors and 32,000 alarm points.

Security Commander's client-server architecture allows up to 10 operator workstations. Security Commander is based on industry-standard MS SQL database.

An XML- based API allows integration to third-party HR or payroll systems.

Managing a Challenger system is user friendly, with a simple-to-use menu system and intuitive control from real-time graphical map displays. Security Commander features complete Challenger panel management, alarm monitoring, video management, access control badge/user management with photo ID, system device monitoring, access monitoring and comprehensive reporting.

Video integration with supported DVRs\* allows Challenger alarms and other events to be linked to video footage for improved operator response and easier post-event investigation. This includes features like video 'pop-up' on event and automatic text insertion into video footage to allow for additional search capability.

Security Commander has a number of powerful features such as time and attendance reporting for shift workers or contractors and a 'swipe and show' photo ID verification for guards at monitored doors, gates or turnstiles.

## Features

- Windows 7 workstations (32-bit Professional or 32-bit Ultimate)
- Up to 128 Challenger panels
- Up to 10 concurrent operator workstations
- MS SQL database
- Partitionable database for use in multi-tenant or multi-site applications
- Management of operator permissions
- Comprehensive Challenger panel management and programming
- Video integration and management
- Intuitive operation
- User management with photo ID
- Interactive map display with dynamic icons
- Swipe and show for monitored doors, gates and turnstiles
- Complete event log
- Built-in reporting capability including mustering, time and attendance, audit trails and more
- Export to MS Excel, Crystal Reports or XML for custom reporting

# Security Commander™

Integrated Security Management Platform for Challenger



## UTC Fire & Security

Australia & New Zealand

T +61 3 9239 1200

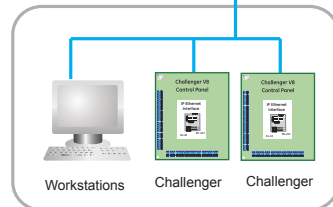
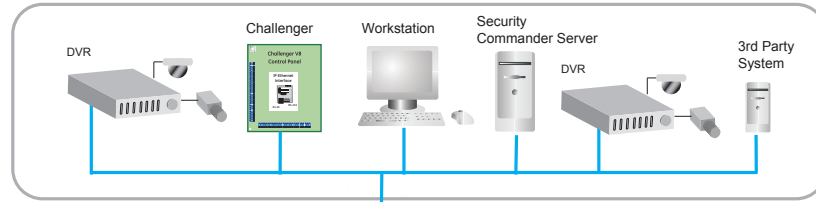
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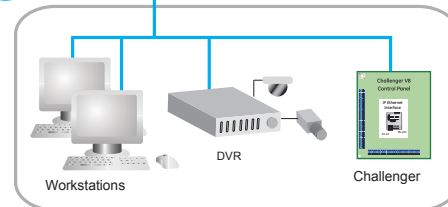
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## System Example

### Location A



### Location B



### Location C

## Specifications

System Specifications	
Max. Challenger panels	128
Max. concurrent operator workstations	10
Max. DVRs per system	64
Database	MS SQL 2005 express or full edition



Requirements	Operator Workstation	Server
Operating system (32-bit version)	Windows 7 Windows Vista Windows XP (SP2)	Windows 7 Windows Vista Windows Server 2003 Windows XP (SP3)
RAM	2 GB RAM	3 GB RAM
CPU	Core2 Duo/Xeon	Core 2 Duo/Xeon
Hard disk space	5 GB (logs)	40 GB
Peripherals	Network card, SVGA monitor, mouse, keyboard	Network card, SVGA monitor, mouse, keyboard

## Ordering Information

Base License	
TS97101S	Standard Edition: (server application, 1 panel, 1 local workstation, 8 DVRs)
TS97101P	Professional Edition: (server application, 16 panels, 1 local workstation, 1 remote workstation, 32 DVRs, 1 Photo ID workstation)
License Options	
TS97201	Single-Workstation licence
TS97301	Single-Panel licence
TS97305	Five-Panel licence
TS97316	Sixteen-Panel licence
TS97401	Photo ID module
TS97501	User import API licence
TS97608	Eight-DVR licence

\*PC requirements can vary based on DVR models. Check DVR minimum PC specifications for details.  
For a complete and up to date list of supported DVRs please visit [www.utcfs.com.au/sc-video](http://www.utcfs.com.au/sc-video)



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