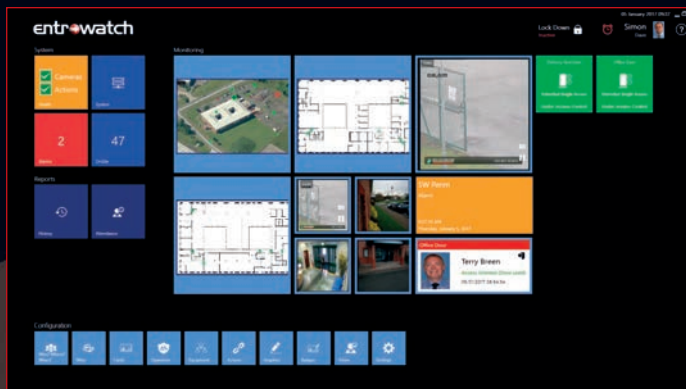


entrowatch

ACCESS CONTROL THE WAY FORWARD

EntroWatch v2.0 continues to break new ground in the access control security management market adding powerful new functionality to the product suite. Combining simplicity with sophistication, this next generation security software offers both system integrators and end users a truly intuitive approach to access control and alarm management. Offering flexible system design EntroWatch provides a scalable and cost effective solution with a host of benefits including seamless system expansion, customisable user interface and multi-language support.



KEY FEATURES

- ONVIF Profile S video client with live view
- Milestone XProtect® Access Plug in module
- Third party BACnet device interface module
- One-to-many peer to peer I/O mapping
- Manual, automatic and scheduled actions
- Multi language support
- Global anti-passback
- Interlock facility
- Global lockdown
- Fire door support
- Custom badge designer
- Passback and PIN immunity
- Custom card format editor
- Attendance reporting suite
- Invixium biometric reader support
- Supports secure (encrypted) communications
- Customisable dashboards
- Alarm resolution codes
- Email notification module
- Access verification

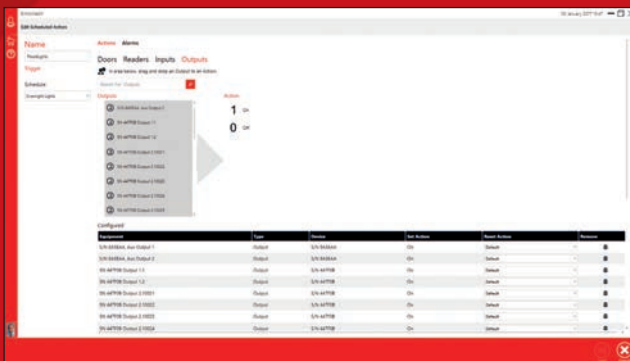
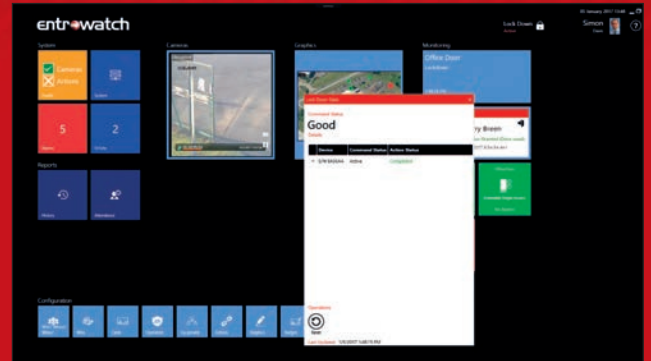
A NEW APPROACH TO ACCESS CONTROL

TRULY THE WAY FORWARD IN ACCESS CONTROL



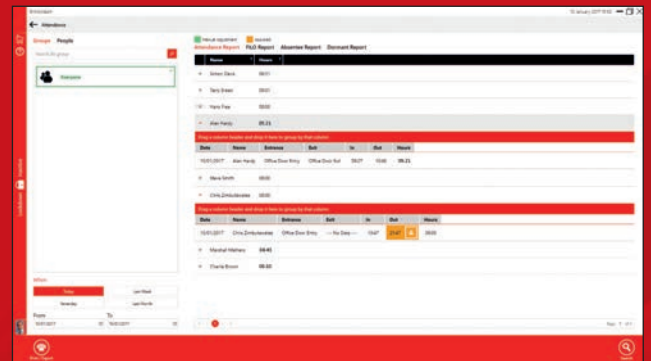
EntroWatch supports the automatic discovery and display of any ONVIF Profile S CCTV camera. Discovered cameras are automatically displayed in sequence on the EntroWatch dashboard and can be included in graphics. Snapshot capture of any camera is also featured.

Global lockdown provides a single click action to lockdown all doors in the event of an emergency. The lock down icon appears on every screen in EntroWatch. Specified doors can be excluded from the automatic lockdown.



Actions can be configured to operate automatically (e.g. fire alarm), via schedule (e.g. disable alarms during office hours) or via operator instruction (e.g. turn on all the floodlights). All actions are configured in the EntroWatch host and downloaded to the panels for autonomous operation. Peer to peer operation is also supported.

EntroWatch supports attendance reporting with a number of standard reports available for printing and export including Daily Attendance, "First In / Last Out", Absence and Dormancy. Supervisor enabled working time adjustment to facilitate more accurate reporting is also supported.



PC Requirements

Operating System

Windows 7 (SP1), Windows 8, Windows 8.1
Windows 10 (recommended)
Windows Server 2012 R2,
Windows Server 2016

RAM

Minimum of 4GB, (8GB recommended)

Processor

Intel i5 or better

Hard Drive

Minimum of 60GB of free space (SSD recommended)

Screen Resolution

Minimum 1600x900 (1920x1080 recommended)

PC requirements may vary dependent on system configuration, for further advice please contact Remsdaq at marketing@remsdag.com

FOR MORE INFORMATION ABOUT ENTROWATCH

Call: +44 (0) 1244 286 495

or visit entrowatch.com

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