

## Release notes for ProSight SMB v6.5c

### 1. General - highlights

ProSight-SMB v6.5c provides improved functionality with a new version of Ocularis Client Lite, and by allowing up to five concurrent client users. In addition, it now supports OnSSI's Universal Camera Driver.

### 2. New features

**2.1** ProSight-SMB v6.5c is bundled with the Ocularis Client Lite video client version 2.0. See the release notes for Ocularis Client Lite 2.0 for more details.

**2.2** Up to five concurrent users can log in and receive video simultaneously in ProSight-SMB v6.5c, compared to a single user in the previous version.

**2.3** ProSight-SMB v6.5c now supports OnSSI's Universal Camera Driver, which allows users to connect cameras to ProSight-SMB which are not already supported via a specific driver. Please visit [www.onssi.com](http://www.onssi.com) for more information.

### 3. Installation notes

**3.1** ProSight-SMB v6.5c may be installed as a 30-day trial version, on machines on which the software has not been previously installed.

It is important to note that the new version does not require a new software license code (SLC), and does not require any new configuration.

## Release notes for ProSight SMB v6.5a

### 1. General

ProSight SMB v6.5a introduces a number of important enhancements, including the new Ocularis Client Lite video client, improved software installation method and support for the H.264 video compression format. Highlights include:

- Ocularis Client Lite, OnSSI's new high-performance video client for its entire line of NVRs, is now available free for an unlimited number of users with NetDVMS v6.5e.
- Version 6.5a employs an entirely new method of software installation, which allows the user to select which NVR features to install, and fewer steps requires for installation of all server components.
- The H.264 compression format is now supported, improving overall bandwidth utilization while improving image quality.

### 2. ProSight SMB 6.5 – New Features

#### 2.1 Ocularis Client Lite

Ocularis Client Lite (Patent Pending) is OnSSI's breakthrough video client for its entire line of Network Video Recorders. It provides the tools to efficiently and effectively monitor large camera arrays, access and investigate

video of incidents, and export evidence, all through an intuitive, touch screen-optimized (optional) user interface. Ocularis Client Lite can be downloaded for free at [http://www.onssi.com/products/downloads\\_all.php](http://www.onssi.com/products/downloads_all.php)

## 2.2 ProSight SMB 6.5 (NVR component)

- **Improved archiving architecture** – During archiving the connections to the NetGuard, NetGuard-EVS and Ocularis clients are maintained - the ProSight SMB Image Server is not stopped and the connection to each camera is very briefly paused. Transport of the archived database, as well as database deletion, is done external to the archiving process.
- **Recording Server Manager** – Allows for monitoring the Recording Server service. Camera and system status is graphically displayed; the Manager also enables stopping and starting the Recorder Server service, as well as launching log files.
- **Hourly Archiving** – Archiving can be done as frequently as once an hour. Archiving can also be forced automatically if the database is filling up.
- **H.264 Support** –see supported devices page for supported models, at [http://www.onssi.com/products/supported\\_devices.php](http://www.onssi.com/products/supported_devices.php)

## 3. NetGuard-EVS 4.6d Video Client

- **Export AVI with cameras audio** – Audio is now included with video in export of evidence in AVI formats.
- **Send Start Recording Command** – By right clicking on a camera it is now possible to start recording a camera for a pre-defined period of time.
- **Advanced Commands** – It is now possible to assign specific commands such as PTZ presets to a joystick button or a keyboard key. In addition, it is now possible to send 'Wipe and Wash' commands using auxiliary commands to certain supported devices.
- **Recording Indicator** – When a camera is recording on the NVR, the process is indicated by a clear LED-style indicator above the camera view.

### 3.1 Installation and Discontinued Features

- **The following Software programs have been discontinued:**
  - Monitor program
  - Web Server and Live Feed Server
- **Installation Procedures and Licensing** – A new Software License Code (SLC) is needed for the ProSight SMB 6.5 software. Installing the software requires removing the previous version of the software (while retaining the configuration files). For more information please visit <http://www.onssi.com>.