

SureView User Guide

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Prerequisites

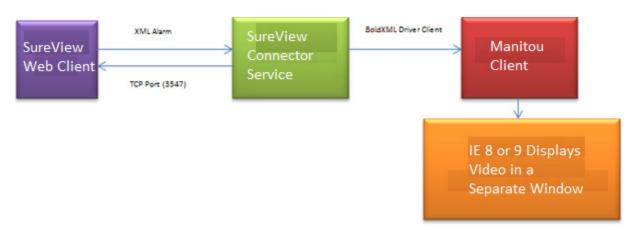
The following components must be installed or available prior to installing SureView:

- Manitou 1.6.1 with Patch 55 or higher
- Port 3547 open between the SureView Web Client and the Manitou Servers
- A port open on the Manitou Server to receive XML Alarms

Overview

Manitou is integrated with SureView Systems through the SureViewGateway Service. The Service resides on the Manitou Server. A threaded Service connects to SureView via port 3547, and sits in a listening loop waiting for incoming XML Alarms. Upon receiving an Alarm, the Alarm XML is parsed out and sent into Manitou via the BoldXMLDriver. When a SureView Alarm arrives in Manitou, the video is retrieved by a separate shell application. Manitou acknowledges receiving the Alarm from SureView, and the Operator handles the Alarm in Manitou.

The following diagram further describes the interface between SureView and Manitou:



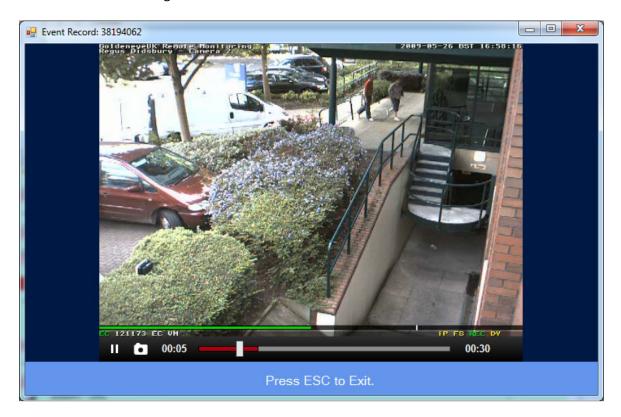
Viewing SureView Video Footage

When an Alarm arrives in Manitou that has associated SureView Video footage, the following "Yes/No" window displays to the Operator:



Click "Yes" to access the "SureView" Video footage.

Result: the SureView Video footage associated with the Alarm displays in a FlashViewer popup window as shown in the following screenshot:



Note: SureView Video does not display in the Manitou Media Matrix.

General Notes

- You cannot use Reverse Commands to connect to SureView cameras.
- If a second Alarm arrives before the connection to a previous Alarm closes (approx. 2-3 seconds), the second Alarm will not be distinguishable from the first. For example, if the first event is a Burglary Alarm, and a Fire Alarm is received prior to the closing of the Burglary Alarm, the second event will display as a Burglary Alarm and not as a Fire Alarm.

