



Frontier is a trademark of Matrix Systems, Inc.

CCTV (Closed Circuit Television) Interface – Frontier Optional Feature

OVERVIEW

The Frontier CCTV Interface is an optional feature allowing cameras and monitors to be associated with acknowledgeable alarms providing real-time video of an alarm occurrence. The Frontier CCTV Interface offers:

Ease of Use

With the CCTV interface, Frontier users can easily enter inputs (cameras), outputs (monitors) and preset configurations for PTZ (pan-tilt-zoom) cameras in the Frontier application using the Graphical User Interface (GUI). In addition, Frontier supports designating a 'local' monitor for each workstation – allowing alarms to be generically programmed for call-up on the 'local' monitor, resulting with the CCTV view displayed dynamically on a monitor appropriate for the respective workstation. Once the specific CCTV configurations are entered in Frontier, the intuitively designed Alarm Setup window allows for the CCTV configurations to be selected per alarm record allowing for the CCTV settings to automatically trigger when an alarm activates.

Flexibility

In addition to the CCTV settings automatically triggering when an alarm activates, Frontier users may also manually trigger the CCTV settings for a given alarm by selecting the alarm in the Operations window. A Control window is also available allowing Frontier users to dynamically select a camera, monitor and preset (PTZ) configuration.

SPECIFICATIONS & REQUIREMENTS

CCTV Vendors Supported

- American Dynamics, Burle, Pelco, Vicon, VSM-200*

Frontier

- Version 2.0 or greater
- CCTV Interface License**

Matrix Systems maintains a policy of continuous product improvement. Specifications are subject to change at any time.

*VSM-200 requires a Frontier version greater than version 2.0.

**CCTV Interface License does not include CCTV hardware such as cameras and monitors.