

WebAccess Video

WebAccess is the first fully Web browser-based software package for HMI/SCADA.

Web-enabled Video

WebAccess allows operators and users to monitor equipment and facilities directly using web-enabled Video Cameras and Flash movies.

WebAccess supports the use of live Video cameras that are IP enabled via an ActiveX control. Point-Tilt-Zoom (PTZ) control of cameras and interaction with flash is also provided.

The Video Image appears in the same display area as Graphic Displays, Alarms and Trends. Optionally, WebAccess can launch the Video in a "Pop-up" window or an Internet Explorer 6.0 web browser.

WebAccess supports pushbutton keymacros to easily call up Video Cameras. A Video Dialog Box shows a list of configured Cameras for the SCADA node.

WebAccess scripts can be used to automatically rotate between multiple cameras, pause and resume scanning.

Easily Configure Video Camera connections

A simple Fill-in-the-Blanks form makes Video monitoring available to all clients in your control system. The information needed is:

1. IP address of the video camera.
2. Video Camera Type from the WebAccess Driver List.

The WebAccess Clients communicate directly to the camera. The IP address of the camera must be available to all the WebAccess clients that are to view the camera.

Video List

Add/Update Video [Cancel] Submit

Video Name: Broadwin_Office

Description: San Ramon Office Entry

Video Type: ATOP Lan Camera

Video IP Address: 66.106.164.161 Port Number: 0

[Cancel] Submit

Integrate Video into HMI and SCADA

LiveDEMO SCADA Node GRAPH=Video2.bgr

F1 F2 F3 F4 F5 F6 F8 F9 F7 F7 F1 F2 F3 F5

Live Video

View equipment and facilities in a web browser.
Open multiple windows to view multiple cameras simultaneously.
Video window scales (increasing magnification).

Live VIDEO
Broadwin Office
San Francisco USA

Live video of Office Building Entry

Click on image or pushbutton to open the Video

Press to open
Two VIDEO Windows
Broadwin Office
San Francisco USA
&
Taiwan

Windows 2000 or XP recommended. Live Video demo.
DSL or faster connection also recommended for the Video demo.

A SP1 Vic

Done

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