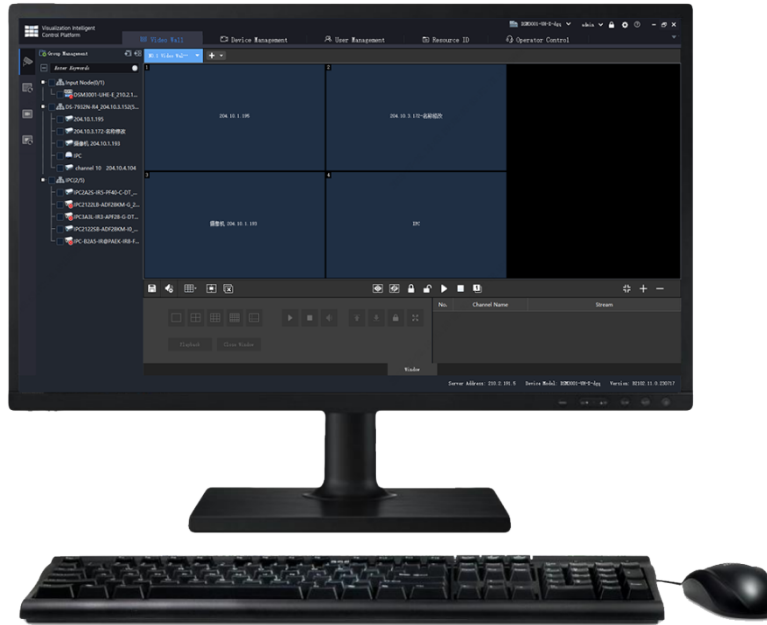


EZWall Video Wall Client Software

SWP-EZWall



Features

- Supports multiple device models including DC5504/06/10-E-V2,ADU8706/09/12-E-V3,DMC9000-2U-V3 and DMC9000-3U
- Supports Uniview and other manufacturers' IPC and NVR.
- Live view, sequence display, and play signal source on video wall, open windows by one click, split window, window roaming, virtual
- LED, scenes and scene plans.
- Supports small pixel pitch LED, turn on/off Uniview screens automatically at a set time, turn on/off manually or with a delay.

Specifications

Model	SWP-EZWall
BOM	
BOM	0501C1KH
Function	

Device Management	<p>Add, edit, and delete devices on LAN</p> <p>Supports automatic search, and allows user to add devices manually</p> <p>Open device's Web interface from the client</p> <p>View device status, including status of NVR-connected IPCs</p> <p>Supports Onvif</p>
Video Wall	<p>Add, edit, and delete video walls; supports small pixel pitch LED</p> <p>Bind decoding channels automatically, bind decoding channels by one-click, splice screens, custom screen layout</p> <p>Scene and scene plan (execute by set time interval or 24-hour schedule)</p> <p>Multiple ways to open windows: one click (1/3/4/5/6/7/8/9/10/13/16/17/25/32/36/64 and M*N custom layout), right mouse button, or coordinates</p> <p>Window roaming and overlay, double-click window to view in full screen mode, renumber windows, window lock/unlock, display on top/bottom, and view window/split window info</p> <p>Start videos in batches on one or multiple screens</p> <p>Sequence display videos in one or multiple windows</p> <p>Play PC's video signals through server's DVI or VGA interface to the video wall</p> <p>Device group, including default group and custom group</p> <p>Virtual LED: LED coordinates, custom LED content, font style, font size, font color, character spacing and alignment, background color and transparency, moving speed and mode; enable/disable virtual LEDs</p> <p>Supports audio output and volume adjustment</p>
Sequence Resource	Add, edit, and delete sequence resource
Screen Control	<p>Turn on/off screen automatically at a set time</p> <p>Turn on/off screen manually</p> <p>Turn on/off screen with delay</p>
Client Configuration	<p>Automatic login to EZWall</p> <p>Automatic login to Windows</p> <p>Automatically display selected window on top</p> <p>Play video with set or adaptive stream type</p>
Help	User manual
Language	Chinese、English
Environment	
OS and Min. Requirements	<p>OS: 32-bit or 64-bit Microsoft Windows 7, 8, 10</p> <p>CPU: Intel Core i5 2.3GHz or higher</p> <p>RAM: 4GB or higher</p>

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