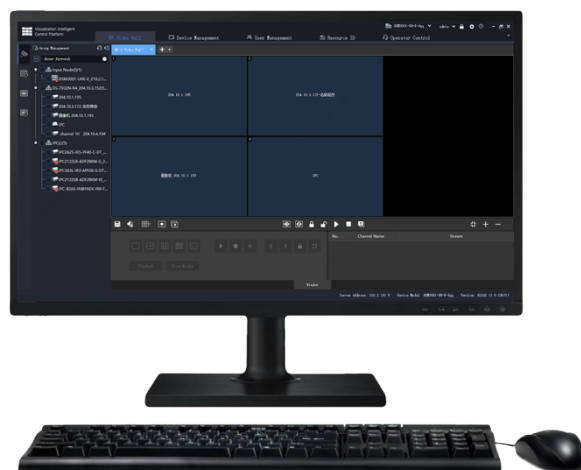


EZWall Video Wall Client Software

SWP-EZWall



Overview

EZWall is mainly used with display&control devices in small-scale systems to manage encoding devices and operate video walls.

Features

- Supports multiple device models including DC5504/06/10-E-V2,DC5504/06/9-E-V3,ADU8806/09/12/15/18-E,ADU8806/09/12/15/18-E-2K,DC5501,DC5601,A9010,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	Add, edit, and delete devices on LAN Supports automatic search, and allows user to add devices manually Open device's Web interface from the client View device status, including status of NVR-connected IPCs Supports Onvif
Video Wall	Add, edit, and delete video walls; supports small pixel pitch LED Bind decoding channels automatically, bind decoding channels by one-click, splice screens, custom screen layout Scene and scene plan (execute by set time interval or 24-hour schedule) 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 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 Start videos in batches on one or multiple screens Sequence display videos in one or multiple windows Play PC's video signals through server's DVI or VGA interface to the video wall Device group, including default group and custom group 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 Supports audio output and volume adjustment
Sequence Resource	Add, edit, and delete sequence resource
Screen Control	Turn on/off screen automatically at a set time Turn on/off screen manually Turn on/off screen with delay
Client Configuration	Automatic login to EZWall Automatic login to Windows Automatically display selected window on top Play video with set or adaptive stream type
Help	User manual
Language	Chinese、English
Environment	
OS and Min. Requirements	OS: 32-bit or 64-bit Microsoft Windows 7, 8, 10 CPU: Intel Core i5 2.3GHz or higher RAM: 4GB or higher

Dimensions

Unlimited New View

Zhejiang Uniview Technologies Co., Ltd.



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