


# Release Media on Digital Signages

Coordinate with TB series controllers, to control and release medias on multiple digital signages.



## Components of the System:

Components	Product Model
Video Splicing Processor	 H2, H9, H15, H5
Media Server	 ET4000, ET2000-G
Intelligent Control Processor	 Vunit2000, H_STD I/O Card
Digital Audio Processor	 H-DAP44, H-DAP88, H-DAP1616
Multi Media Player	 TB30, TB50, TB60
Visual Intelligent Control Platform	 VICP VICP LITE (Apple Store, Google Store)
Visual Interface Designer	 VI Designer (Contact NovaStar Team to Get it)

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# Visual Intelligent Control Platform (VICP)

One-stop Centralized Management and Control Solution

Intelligently

Efficiently

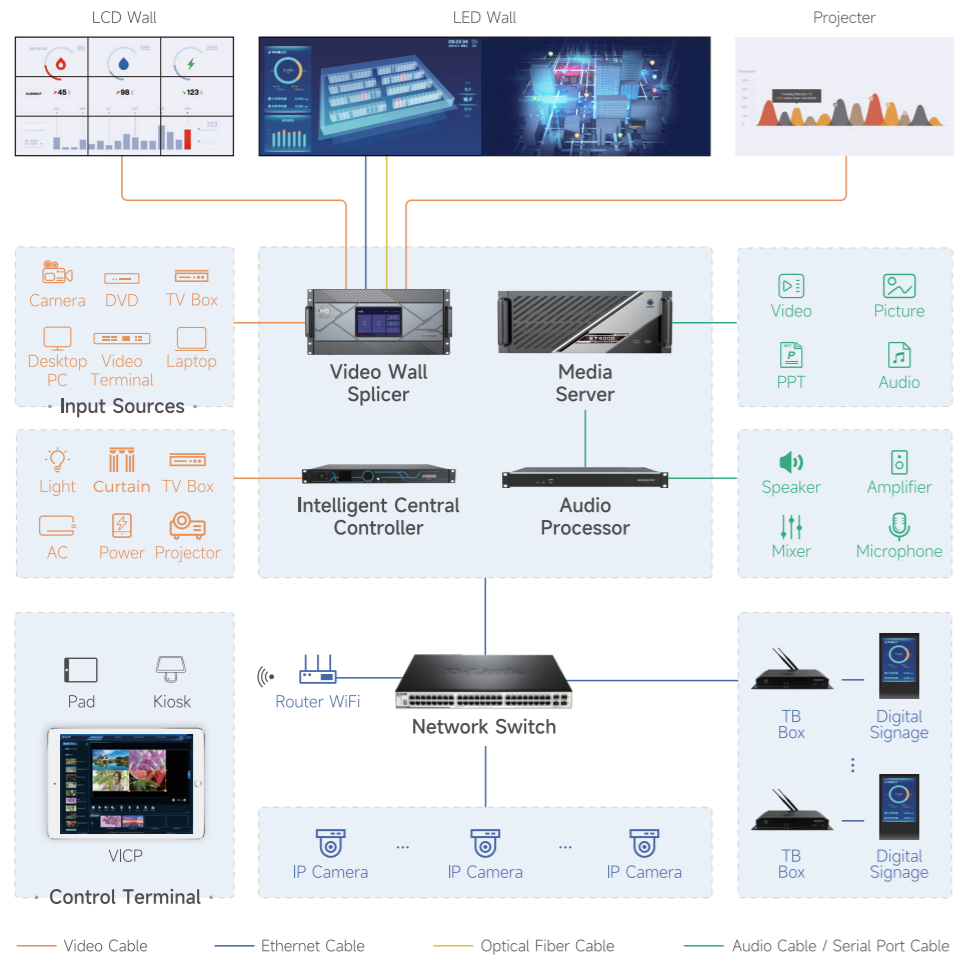
Simply

Visually



# One-stop Centralized Management and Control

Intelligent management and control in all scenarios. Multiple devices such as video broadcast control, large-screen switch control and environment control are connected, managed and scheduled in a unified manner. Simplify system operation and management for users.



# Full-scene Visual Control

Real-time display of ET4000/ET2000-G and H series input preview, monitoring, layout etc.; and it can switch media program, scene and signal source with one-click. Also support IPC preview and one-click PTZ Control.



# Remote Desktop

Software KVM, flexibility and efficiency.



# Audio Input/Output Adjustment

Coordinate with DAP series audio processor for audio adjustment.

