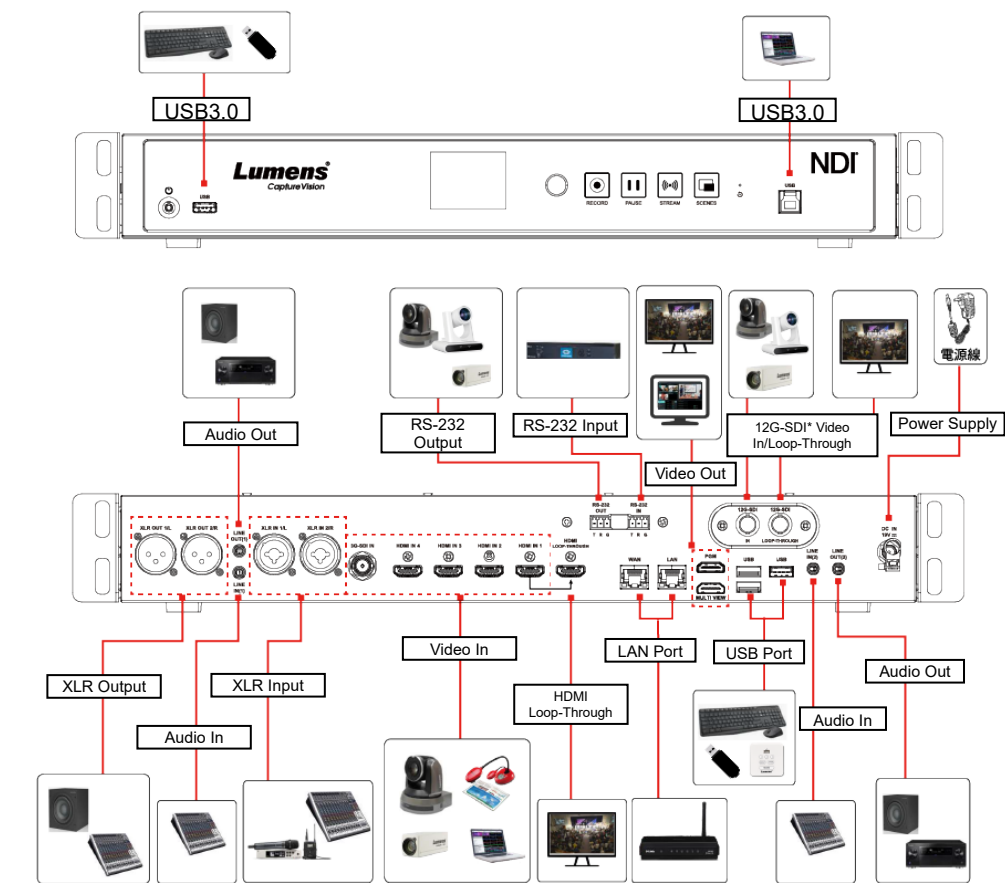


1. Product connection



*12G-SDI is only applicable to LC300S

2. Real-time operation menu

- Connect the HDMI MultiView output to the display panel to show the real-time operation menu (the default output is director screen, click HOME return to the menu)
- Connect the keyboard/mouse through the USB port and use the keyboard/mouse to select the menu settings



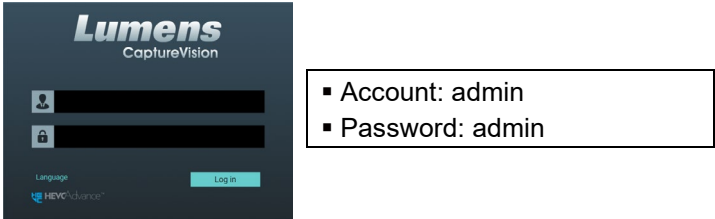
Items	Name	Function Descriptions
1	System Settings	Perform the system network setting, recording/streaming encoded setting
2	Director Management	Input signal selection, audio source management, recording/streaming control, output version selection, and network video camera control
3	File Management	Conduct the video file content management, including the following functions: upload, download, delete, replay video files
4	About	Display the current firmware version and relevant production information of device
5	Device IP	When connecting to the router, the current assigned device IP address will be displayed

3. Webpage management

- 3.1 Confirm the IP address of the device
- Connect the WAN to the router and get the IP address of the device in the HDMI MultiView output screen.
- 3.2 Input the device's IP address into a web browser to access the webpage management login interface.

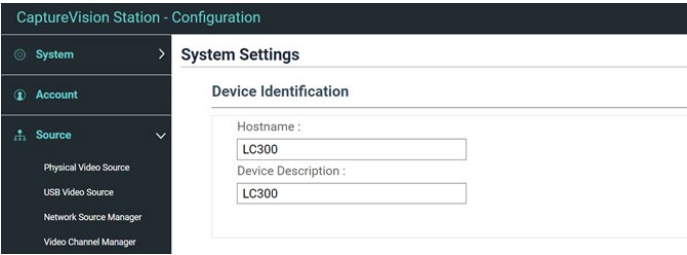
192.168.100.100

- 3.3 Enter the account/password to log in



4. Search and add video sources

- 4.1 System Settings (Configuration) > Video Source
- Support HDMI/ SDI/ USB/ IP signal source settings
- *12G-SDI is only applicable to LC300S



- 4.1.1 Physical Video Source Manager
- Click [Edit] to edit the HDMI signal source name and resolution
- *LC300S supports 12G-SDI signal sources and can switch signal sources on the Video Input1 edit page

ID	Source Name	Source Configuration	Visca Address	Protocol	Edit
1	VC-TR40	12G SDI	N/A	VISCA_OVER_IP	
2	Video Input 2	HDMI 2	N/A	N/A	
3	Video Input 3	HDMI 3	N/A	N/A	
4	Video Input 4	HDMI 4	N/A	N/A	

- 4.1.2 USB Video Source
- Click [+Add], select the USB signal source device and apply to add.

ID	Source Name	Source Configuration	Delete
1	VC-TR60	Lumens VC-TR60 Camera: Lumens V	

- 4.1.3 Network Source Manager
- Support automatic search for network cameras within the local area network or manually add RTSP/SRT streams
- Network Source
 - (1) Click [Refresh] to search for network cameras within the local area network
 - (2) Select Camera, click [Login]
 - (3) Enter username/account, click [Authentication]
 - (4) Certification complete, status displayed as [OK]

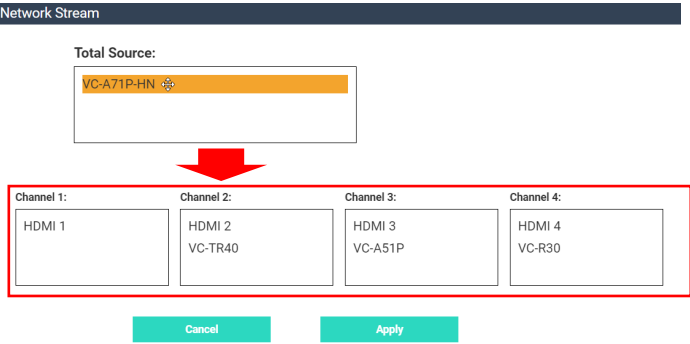
Host Name	IP Address	MAC	Manufacturer	Status	Connected	Delete
VC-A71P-HN	192.168.4.56	DC:E2:AC:02:B4:...		Login	OK	
VC-TR40	192.168.4.90	DC:E2:AC:02:E1:...		Login	OK	
VC-TR40	192.168.4.44	DC:E2:AC:02:E0:...	Lumens	OK	OK	

- Network Stream
- Click [Add], enter the streaming information, manually add RTSP/SRT streams

Device Name	URL	Edit	Delete
VC-A51P	rtsp://192.168.4.69:8557/h264		

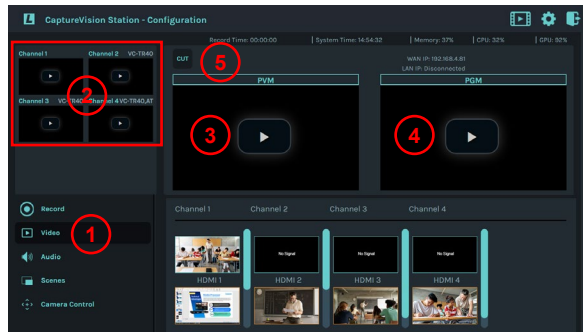
4.2 Video Channel Manager

- 4.2.1 Click on [Edit]
- 4.2.2 The online video sources will be displayed in a list, please drag the source to the desired channel



- 4.3 Go to the director's management page and set up the channel signal source

- 4.3.1 Click [Video], select the channel video source
- 4.3.2 Click [▶] to preview the screen of each channel signal source
- 4.3.3 PVM: Click [▶] to output the preview screen
- 4.3.4 PGM: Click [▶] to output the director's screen
- 4.3.5 If you want to switch scenes, click [CUT] to switch to the director's screen



5. Director Management

Follow these steps to access the Director Management Interface

- HDMI MultiView output
- Log in to the web page by entering the online Director's Account / Password (default setting: director/director)

Switch Button

Switch the PVM screen to the PGM screen

Video Source Screen Output

Display source screen preview

Record Setting (Record)

Start or stop recording; also select whether to synchronously stream or not

Signal Source Selection (Video)

Select video signal, HDMI signal, network camera, streaming, or USB signal source screen

Audio Source Management (Audio)

Manage the input and output audio sources; adjust the audio recording volume

Layout Setting (Scenes)

Fast select the required production layout, or customize the background and scene style

Camera Control

Provide video camera/ PTZ control

CaptureVision Station - Configuration

Record Time: 00:00:00 | System Time: 14:54:32 | Memory: 37% | CPU: 32% | GPU: 92%

WAN IP: 192.168.4.81
LAN IP: Disconnected

CUT

PVM

PGM

Live Video Streaming

Record

Video

Audio

Scenes

Camera Control

Sync

Record

Status

RTSP_Se... ON AIR

RTSP, 1920x1080, 30fps, 6MB

YT ON AIR

RTMP, 1920x1080, 30fps, 6MB

Channel 1

Channel 2

Channel 3

Channel 4

HDMI 1

HDMI 2

HDMI 3

HDMI 4

Input1

Input2

Input3

Input4

Input5(XLR)

Input6

Input7

Input8

PGM Level

Audio Out Level

Scenes

Layout

Overlay

Background

Camera

Channel

Preset

1

2

3

4

5

6

7

8

9

Store

AF

Focus+

Focus-

Tracking On

Tracking Off

Zoom speed

Pan speed

Tilt speed

※For questions about the installation, please scan the QR Code. A support person will be assigned to assist you.



Get Help ?