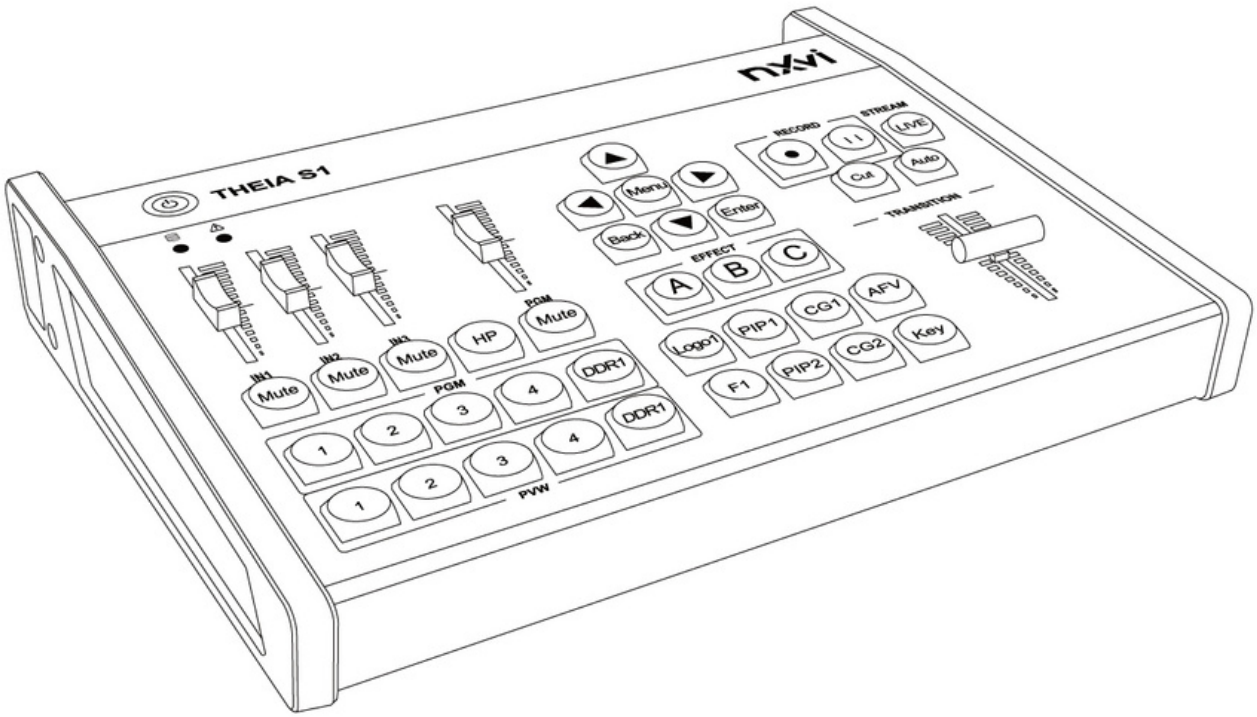
nxvi

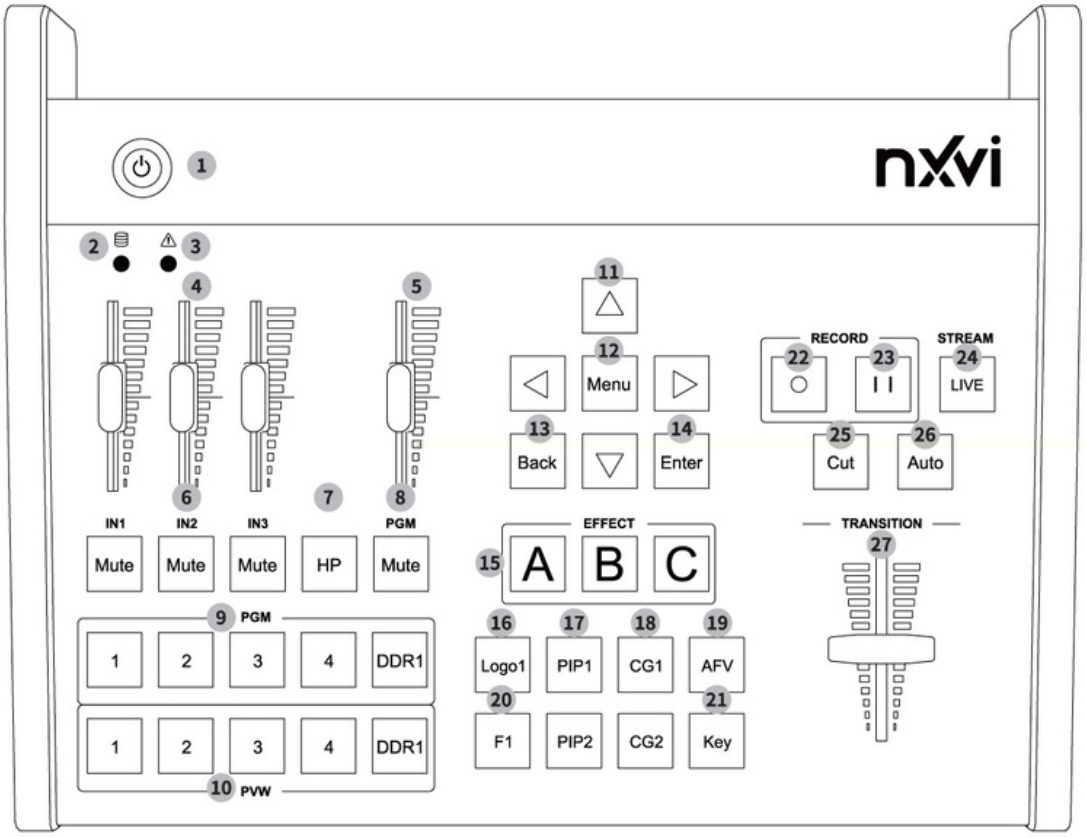


THEIA S1

NxV-864

Quick Start Guide

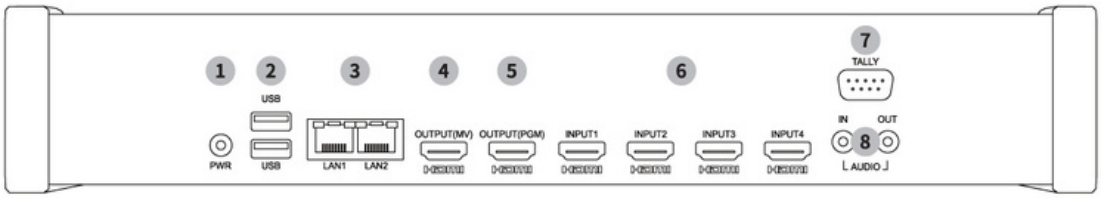
1. Front View and Interface



Item	Description
1	Power Button
2	Hard Disk Status Light
3	Warning Light
4	Volume Slider *3 (Multiple audio sources available as options)
5	Volume Slider (PGM)
6	Mute (Corresponding Volume Sliders 1-3)
7	Headphone on/off (PGM Audio Monitoring)
8	Mute (PGM)
9	PGM Switch Buttons (Video In 1-4, DDR)
10	PVW Switch Buttons (Video In1-4, DDR)
11	Operation Buttons (Up/Down/Left/Right)
12	Operation Button (Menu)
13	Operation Button (Back)
14	Operation Button (Enter)

Item	Description
15	Transition Effect *3
16	Logo Button
17	PIP Effect Buttons *2
18	Subtitle Buttons *2
19	AFV Button (Audio Follow Video)
20	Multi-Function Button
21	Key Button (Keyer Function)
22	Start/End Record Button
23	Pause Record Button
24	Start/End Live Streaming Button
25	Cut Button (Switch PVW to PGM immediately)
26	Auto Button (Switch PVW to PGM within the set time automatically)
27	T-Bar (Switch between PVW and PGM manually)

2. Rear View and Interface



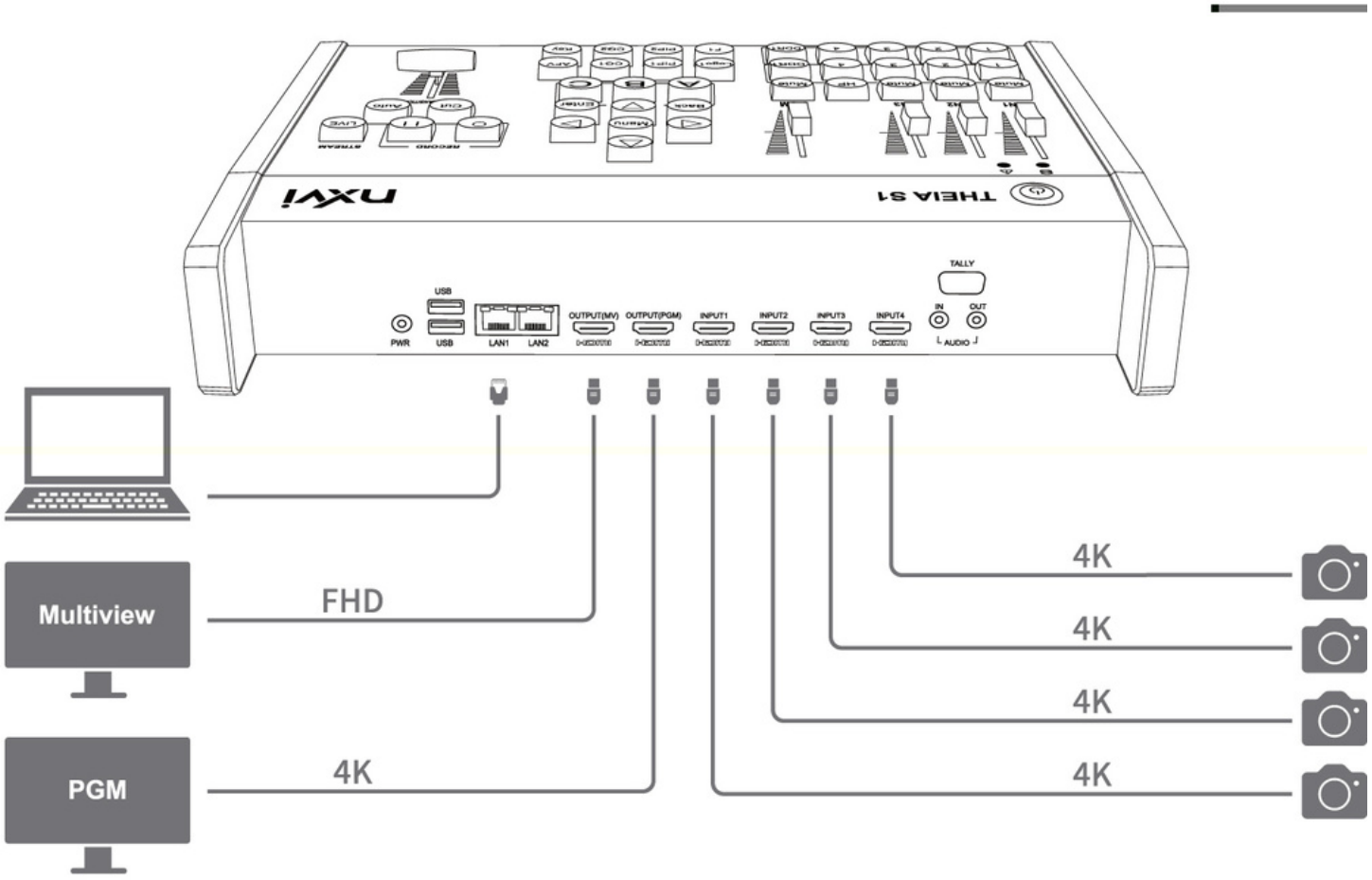
Item	Description
1	Power Jack
2	USB *2
3	Ethernet *2
4	HDMI Output (MV)

Item	Description
5	HDMI Output (PGM)
6	Video Input *4
7	TALLY Interface
8	Audio In & Out

3. Packing List

4K Switcher(NxV-864)　　60W Power Adapter

4. Operating Diagram

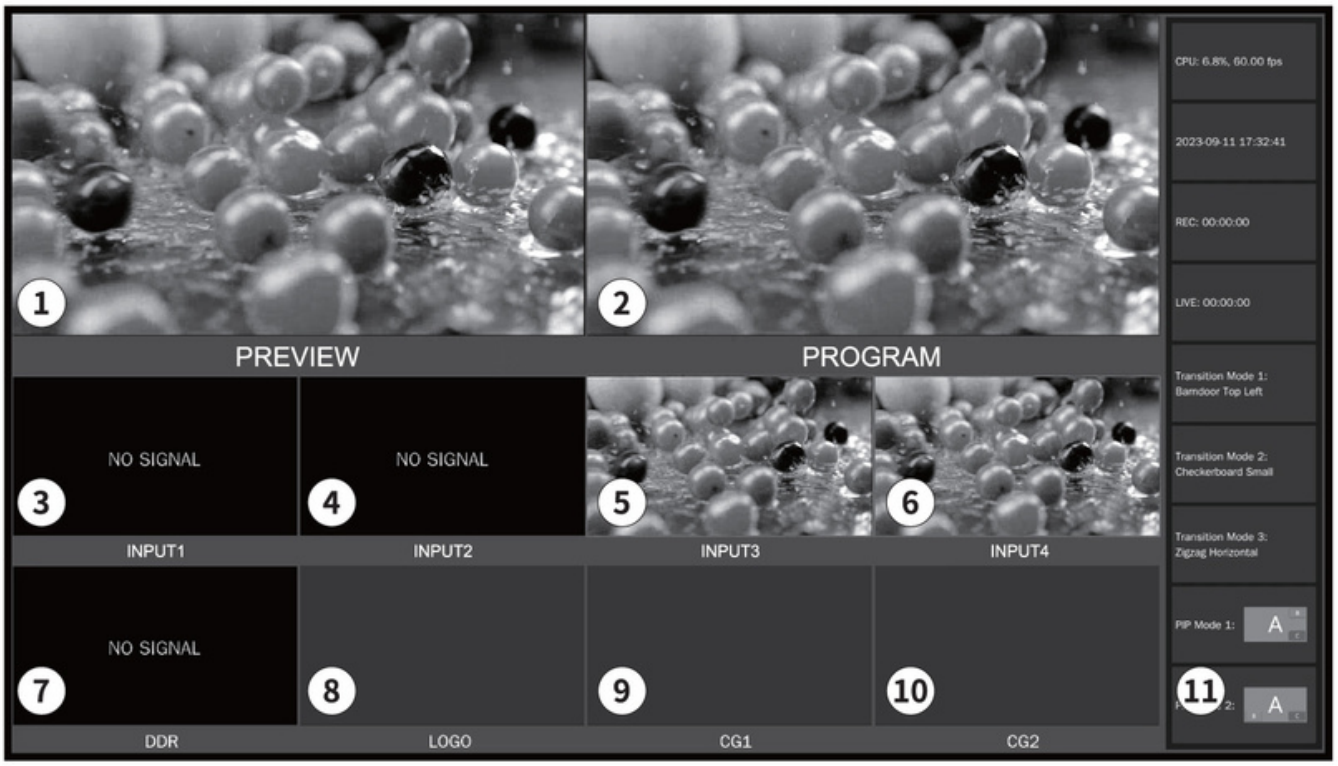


5. Multiview Screen and Illustrations

a. Press the power button above the machine to start the device

b. The Multiview screen will be displayed on the monitor of the HDMI Output(MV) interface

c. Please refer to the first section and user manual for instructions on key operations and menu settings

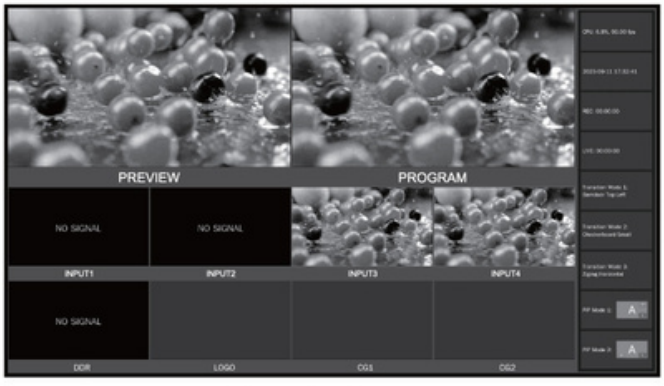


The pictures are for illustration only, the content can be defined as needed

Item	Description	Item	Description	Item	Description
1	Preview	5	Video Input3 (HDMI or NDI)	9	Graphic1
2	Program	6	Video Input4 (HDMI or NDI)	10	Graphic2
3	Video Input1 (HDMI only)	7	DDR	11	Information
4	Video Input2 (HDMI or NDI)	8	LOGO		

6. PGM Display Screen

The PGM output screen will be displayed on the monitor of the HDMI Output (PGM) interface, which can be used to monitor the edited output results.



Operation Screen

PGM Screen

The pictures are for illustration only, the content can be defined as needed

7. Connecting to Theia S1

a. Connect the PC to the LAN1 network port of Theia S1 using a network cable, and set the IP address of the PC to be in the same network segment as the LAN1 network port of Theia S1 (192.168.1. X)

b. Log in to the web configuration page using a browser

LAN1: 192.168.1.10

LAN2: DHCP

Default Username: admin

Default Password: NxVweb

c. Enter the device IP address in the browser address bar:

http://192.168.1.10:3000

d. The login screen displays as follows. Please verify with the default username and password to log in to the web

e. Please refer to the user manual for detailed instructions on setting each page

8. User Manual,Software Driver and SDK Package

Before you begin your product, please request the user manual, software driver package from www.nxvitech.com. This triggers a registration and ensures you can be informd about driver and SDK updates.

THEIA S1

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