

HDMI 4x1 Quad Multi-View Seamless Switcher 4K@60 4:4:4

Monitor Four 4K Sources on a Single Display with Seamless Switching, 8 Display Modes & Audio De-Embedding

The KanexPro VW-MVIEW4X1 solves a common AV integration challenge — monitoring multiple HDMI sources without deploying multiple displays or expensive video wall processors. This 4x1 multiviewer combines up to four 4K@60Hz HDMI sources onto a single UHD display with seamless, glitch-free switching and eight flexible viewing modes including Single, PIP, PBP, Triple, and Quad configurations. Built for professional AV environments where reliability and image quality matter, it delivers full 18Gbps bandwidth with HDCP 2.2/1.x compliance for protected content.

Surge protection recommended — this product contains sensitive electrical components that may be damaged by electrical spikes, surges, electric shock or lightning strikes. Use of surge protection systems is highly recommended.

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1. Features

- ✓ **Seamless 4K@60Hz Multi-Source Switching** — Switch between four HDMI inputs with zero blackout, maintaining a professional viewing experience in live monitoring and presentation environments.
- ✓ **8 Flexible Multiview Display Modes** — Choose from Single, PIP, PBP (×2), Triple (×2), and Quad (×2) layouts to match any monitoring scenario, with adjustable aspect ratios and window positioning.
- ✓ **Audio De-Embedding with Dual Outputs** — Extract audio from any input via analog 3.5mm L/R (PCM 2.0) or optical S/PDIF (Dolby Digital, DTS 5.1, PCM 2.0) for external audio routing.
- ✓ **Full HDMI 2.0b & HDCP 2.2/1.x Compliance** — 18Gbps bandwidth supports true 4K@60Hz 4:4:4 color with protected content from Blu-ray players, cable boxes, and streaming devices.
- ✓ **Comprehensive Pro AV Control** — Front panel buttons, IR remote with wideband receiver, OSD menu navigation, RS-232 serial commands, and Windows controller software for complete system integration.
- ✓ **19 EDID Modes** — Manage display compatibility with presets from 720P to 4K60, including AUTO and USER1 custom modes.
- ✓ **Compact Metal Enclosure with Rack-Mount Option** — Slim 220 × 100 × 30mm all-metal chassis with included mounting ears and rubber feet for tabletop or rack installation.



2. Package Contents

- 1× 4K60 4x1 Multiviewer Seamless UHD Video Switcher
- 1× IR Remote
- 1× 3-pin 3.81mm Phoenix Connector (male)
- 1× 38KHz IR Wideband Receiver Cable (1.5 meters)
- 2× Mounting Ears
- 4× Machine Screws (KM3×4)
- 4× Rubber Feet
- 1× 12V/2.5A Locking Power Adapter
- 1× User Manual

3. Specifications

TECHNICAL		
	HDMI Compliance	HDMI 2.0b
	HDCP Compliance	HDCP 2.2 / 1.x
	Video Bandwidth	18Gbps
	Video Resolution	Up to 4K@60Hz
	Color Space	RGB, YCbCr 4:4:4, YCbCr 4:2:2, YCbCr 4:2:0
	Color Depth	8-bit
	IR Level	5Vp-p
	IR Frequency	38KHz
	Audio (HDMI)	PCM 2.0/5.1/7.1CH, Dolby Digital/Plus, DTS, DTS High Res
	Audio (Analog 3.5mm L/R)	PCM 2.0
	Audio (Optical S/PDIF)	Dolby Digital, DTS 5.1, PCM 2.0
	ESD Protection	±8kV (air-gap) & ±4kV (contact)
CONNECTION		
	Input Ports	4× HDMI IN (Type A, 19-pin female)
	Output Ports	1× HDMI OUT (Type A, 19-pin female), 1× L/R Output (RCA), 1× Optical Output (S/PDIF)
	Control Ports	1× RS-232 (3-pin 3.81mm Phoenix connector), 1× IR EXT (3.5mm Stereo Mini-jack)
MECHANICAL		
	Housing	Metal Enclosure, Black
	Dimensions	220mm (W) × 100mm (D) × 30mm (H)
	Weight	620g
	Power Supply	AC 100–240V 50/60Hz → DC 12V/2.5A (CE/FCC/UL certified)
	Power Consumption	10W (Max)
	Operating Temperature	32–104°F / 0–40°C
	Storage Temperature	-4–140°F / -20–60°C
	Relative Humidity	20–90% RH (non-condensing)
CERTIFICATIONS		
	Regulatory	CE, FCC, UL



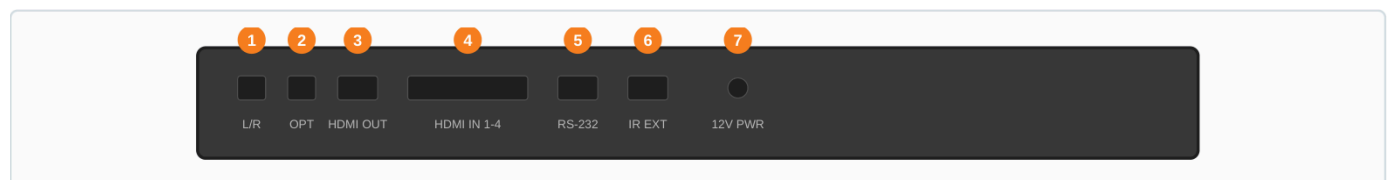
4. Operation Controls

4.1 FRONT PANEL



No.	Name	Function Description
1	Power Button	Short press to power on; long press 1 second for standby mode.
2	Power LED	Green when powered on; red on standby.
3	Input 1–4 LEDs	Input signal indicator lights. In single screen mode, the green LED of the active input lights. In multiview mode, all active input LEDs light.
4	AUTO LED	Lights green when the device is in AUTO mode (automatically selects the next connected HDMI input when the current source disconnects).
5	IR Window	IR signal receiving window.
6	AUTO / INPUT / VIEW	AUTO: automatic switching (single screen mode only). INPUT: input source switching (single screen mode). VIEW: cycles the display modes.
7	RES Button	Short press cycles the output resolution. Long press 3 seconds resets to 720P60.

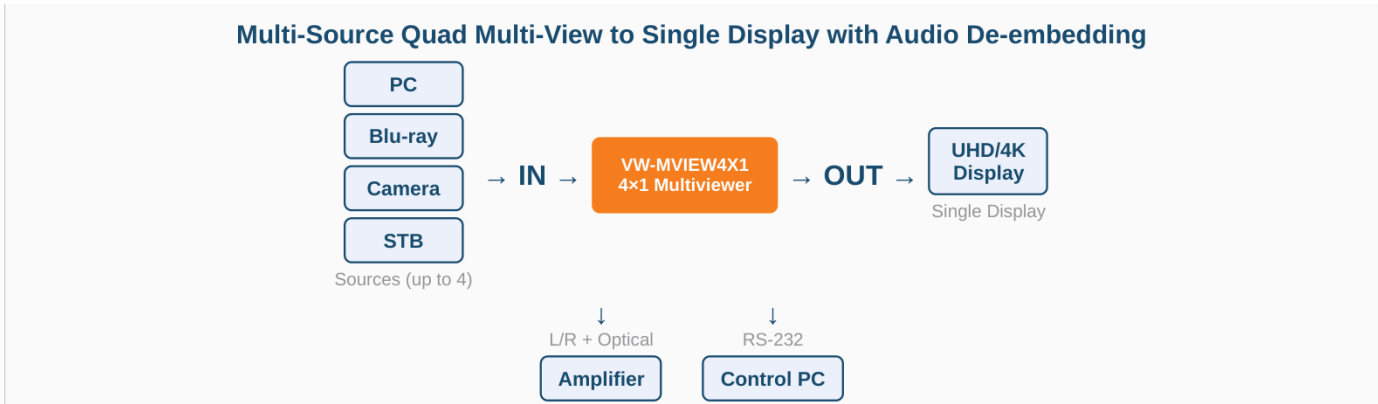
4.2 REAR PANEL



No.	Name	Function Description
1	L/R	PCM 2.0 analog audio output port (RCA).
2	OPTICAL	Optical fiber digital audio output port (S/PDIF).
3	HDMI OUT	HDMI output, to an HDMI display such as a TV or monitor.
4	HDMI IN 1–4	HDMI inputs, from HDMI sources such as a Blu-ray player or set-top box.
5	RS-232	3-pin Phoenix connector, to a PC or control system for RS-232 control and firmware updates (sections 6–8).
6	IR EXT	IR receiver port for the 38KHz IR receiver cable, when the IR window is blocked.
7	DC 12V	DC 12V/2.5A power input.



5. Application Example



Connect up to four HDMI sources to IN 1–4. The VW-MVIEW4X1 shows them on one UHD/4K display in eight modes: SINGLE, PIP, PBP (1), PBP (2), Triple (1), Triple (2), Quad (1) and Quad (2). Audio is de-embedded to the analog (L/R) and optical (S/PDIF) outputs for external audio systems. Control it from the front panel, the IR remote, the OSD menu, the controller software or RS-232 commands.

6. Controller Software

The 4K60 Multi-Viewer Controller is a Windows application that controls the VW-MVIEW4X1 from a PC over its RS-232 port: display mode, the source in each window, PIP position and size, output resolution, HDCP, audio, EDID, factory reset and reboot. It is also how the firmware is updated (section 7).

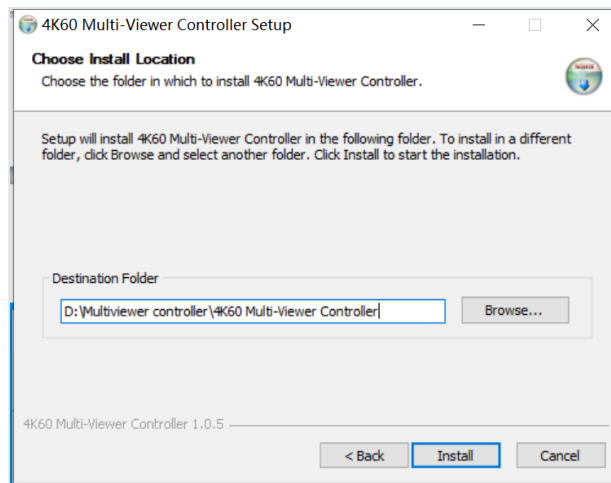
ITEM	DETAIL
Software	4K60 Multi-Viewer Controller for Windows, version 1.0.11 — on the product page, under Firmware
Connection	RS-232, the 3-pin 3.81mm Phoenix connector on the rear panel
Serial settings	115200 baud, 8 data bits, 1 stop bit, no parity
Firmware it needs	MCU V1.00.09 and scaler 2022-12-22, or later
Network control	Not supported on this model: TCP/IP Control Mode stays greyed out

6.1 BEFORE YOU START

- A Windows PC with a serial (COM) port, or a USB-to-RS-232 adapter with its driver installed.
- The supplied 3-pin Phoenix connector wired to the PC's serial cable: the PC's TX to the unit's RX, the PC's RX to the unit's TX, and ground to ground.
- The unit powered on and connected to its display.

6.2 INSTALL THE SOFTWARE

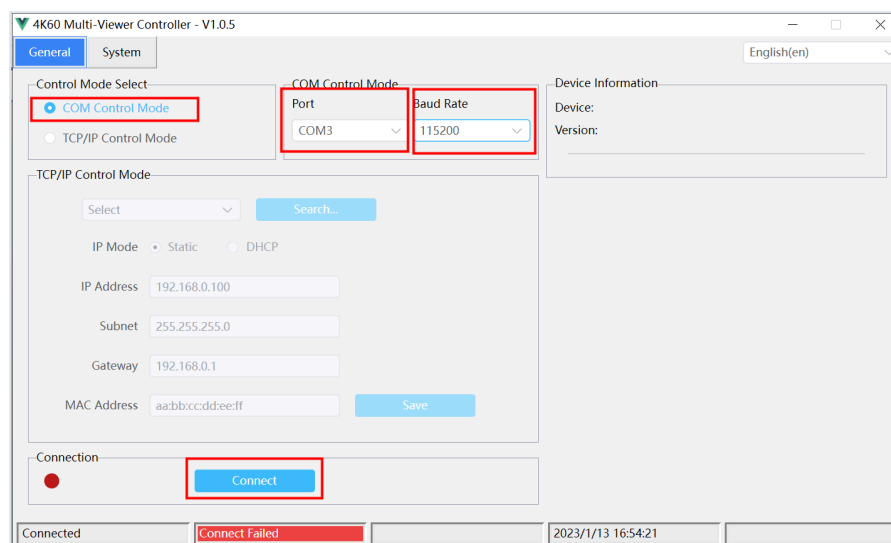
1. Run **4K60 Multi-Viewer Controller Setup 1.0.11.exe**.
2. Choose **Anyone who uses this computer (all users)** and click **Next**.
3. Choose the installation folder and click **Install**.
4. When the installation completes, click **Finish** to start the software.



Choosing the installation folder

6.3 CONNECT

1. Connect the PC to the unit's RS-232 port and open the 4K60 Multi-Viewer Controller.
2. Select **COM Control Mode**, choose the PC's COM port and **115200** baud, then click **Connect**.
3. The status bar shows **Connect Succeed**, and Device Information shows the unit and its firmware version. Click **Device Status** to refresh it.

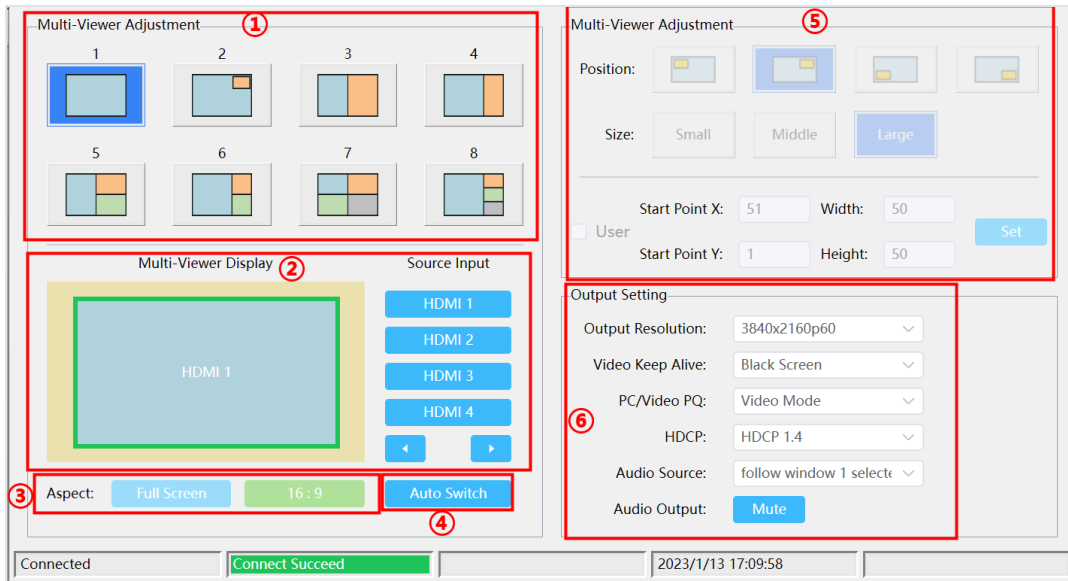


The General page: COM port, baud rate and Connect. Screens may differ slightly by software version.



6.4 OUTPUT CONTROL

Click **Output 1** (the VW-MVIEW4X1 has one output).



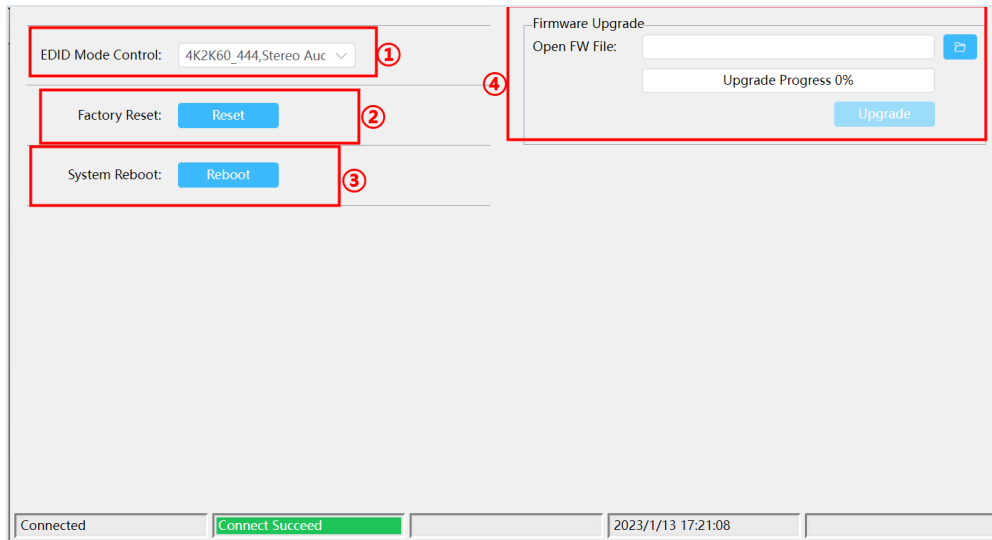
The output page

No.	Name	Function
1	Multi-Viewer Adjustment	The eight display modes: SINGLE, PIP, PBP (1), PBP (2), Triple (1), Triple (2), Quad (1), Quad (2).
2	Multi-Viewer Display / Source Input	Choose the HDMI source shown in each window.
3	Aspect	Full screen or 16:9, in PBP (1), PBP (2), Triple (1), Triple (2) and Quad (2).
4	Auto Switch	Switches automatically to the next active input. SINGLE mode only.
5	PIP Adjustment	In PIP mode: the small window's position and size, or a custom position and size (User).
6	Output Setting	Output resolution, video keep-alive screen, PC/video picture mode, HDCP, audio source and mute.



6.5 SYSTEM SETTINGS

Click **System**.



The system page

No.	Name	Function
1	EDID Mode Control	The EDID the inputs present to the sources.
2	Factory Reset	Returns every setting to its factory default.
3	System Reboot	Restarts the unit.
4	Firmware Upgrade	Loads a firmware file into the unit (section 7).

7. Firmware Update

Before you update — update only to fix a problem the release notes describe. Keep the unit powered and the RS-232 cable connected until the update has finished: an interrupted update can leave the unit unable to start.

The current firmware is MCU V1.00.15 with scaler 2025-03-03, on the product page under Firmware. It has two files, updated one at a time: VW-MVIEW4X1_MCU_V1.00.15.bin (the main controller) and VW-MVIEW4X1_SCALER_20250303.bin (the video scaler). To see which firmware a unit has, connect with the software (Device Information), or send `r fw version!` (section 8).

1. Power on the unit and wait until it has started.
2. Connect with the software (section 6.3).
3. On the **System** page, under **Firmware Upgrade**, click the folder button and open VW-MVIEW4X1_MCU_V1.00.15.bin.
4. Click **Upgrade** and wait until Upgrade Progress reaches 100%.
5. Repeat steps 3 and 4 with VW-MVIEW4X1_SCALER_20250303.bin.
6. Click **Reboot**, connect again, and check the version under Device Information.

7.1 RELEASE HISTORY

VERSION	RELEASED	CHANGES
MCU V1.00.15, scaler 2025-03-03	May 2025	The RES button (front panel or IR remote) steps through the output resolutions and skips any the display does not support. Faster picture on input 4. Built-in EDID updated. The default output resolution is Auto. Better compatibility, and fixes.
MCU V1.00.13	March 2025	The source label in each window is off by default. Better compatibility, and fixes.
MCU V1.00.12, scaler 2024-03-28	March 2024	For controller software 1.0.11. Adds the commands <code>s window source osd x!</code> and <code>r window source osd!</code> . Fixes.



Scan for product page
kanexpro.com/item/VW-MVIEW4X1

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VERSION	RELEASED	CHANGES
MCU V1.00.11, scaler 2024-03-08	March 2024	For controller software 1.0.10. Better compatibility and faster picture on input 4; quicker command replies; Auto output resolution added. Fixed: unplugging one input in a multi-window mode could blank another window; window 2 in the four-window mode with a 1080i input; a 16:9 multi-window setting carried into SINGLE and PIP.

8. RS-232 Commands

Every function can be set and read over the RS-232 port, from a control system or a terminal program on a PC (command set version 1.00.04).

SETTING	VALUE
Port	RS-232, the 3-pin 3.81mm Phoenix connector on the rear panel (PC TX to unit RX, PC RX to unit TX, ground to ground)
Baud rate	115200 (default)
Data bits / stop bits / parity	8 / 1 / none
Command format	Plain ASCII text, ending with !. Commands starting <code>s</code> set a value; commands starting <code>r</code> read it back.
Help	<code>help!</code> lists every command the unit accepts.

8.1 SYSTEM

COMMAND	DESCRIPTION	EXAMPLE	RESPONSE
<code>help!</code>	List all commands	<code>help!</code>	
<code>r type!</code>	Get device model	<code>r type!</code>	4x1 HDMI Multiviewer
<code>r fw version!</code>	Get Firmware version	<code>r fw version!</code>	MCU FW version x.xx.xx SCALER FW version x.xx.xx
<code>power z!</code>	Power on/off the device,z=0~1(z=0 power off, z=1 power on)	<code>power 1!</code>	power on System Initializing... Initialization Finished! MCU FW version x.xx.xx SCALER FW version x.xx.xx
<code>r power!</code>	Get current power state	<code>r power!</code>	power on /power off
<code>reboot!</code>	Reboot the device	<code>reboot!</code>	Reboot... System Initializing... Initialization Finished! MCU FW version x.xx.xx SCALER FW version x.xx.xx
<code>reset!</code>	Reset to factory defaults	<code>reset!</code>	Reset to factory defaults System Initializing... Initialization Finished! MCU FW version x.xx.xx SCALER FW version x.xx.xx

8.2 OUTPUT

COMMAND	DESCRIPTION	EXAMPLE	RESPONSE
s output res x!	Set Output Resolution (x=1~15) 1. 4096x2160p60, 2. 4096x2160p50, 3. 3840x2160p60, 4. 3840x2160p50, 5. 3840x2160p30, 6. 3840x2160p25, 7. 1920x1200p60RB, 8. 1920x1080p60, 9. 1920x1080p50, 10.1360x768p60, 11.1280x800p60, 12.1280x720p60, 13.1280x720p50, 14. 1024x768p60, 15. AUTO, <i>Default: AUTO</i>	s output res 3!	out resolution: 3840x2160p60
r output res!	Get output resolution	r output res!	out resolution: 3840x2160p60
s output hdcp x!	set output hdcp(x=1~3) 1. HDCP 1.4 2. HDCP 2.2 3. USER MODE <i>Default: HDCP1.4</i>	s output hdcp 2!	output HDCP: HDCP 1.4
r output hdcp!	Get output hdcp status.	r output hdcp!	output HDCP: HDCP 1.4
s output vka x!	Set output video keep active pattern.(x=1~2) 1. black screen 2. blue screen <i>Default: black screen</i>	s output vka 1!	output VKA pattern: black screen
r output vka!	Get output video keep active pattern.	r output vka!	output VKA pattern: black screen
s output itc x!	Set output video mode(x=1~2) 1: video mode 2: pc mode <i>Default: video mode</i>	s output itc 1!	output ITC: video mode
r output itc!	Get output video mode	r output itc!	output ITC: video mode



8.3 EDID

COMMAND	DESCRIPTION	EXAMPLE	RESPONSE
<code>s input EDID x!</code>	Set HDMI input EDID mode (x=1~19) 1. 4K2K60_444,Stereo Audio 2.0 2. 4K2K60_444,Dolby/DTS 5.1 3. 4K2K60_444,HD Audio 7.1 4. 4K2K30_444,Stereo Audio 2.0 5. 4K2K30_444,Dolby/DTS 5.1 6. 4K2K30_444,HD Audio 7.1 7. 1080P,Stereo Audio 2.0 8. 1080P,Dolby/DTS 5.1 9. 1080P,HD Audio 7.1 10.1920x1200,Stereo Audio 2.0 11.1680x1050,Stereo Audio 2.0 12.1600x1200,Stereo Audio 2.0 13.1440x900,Stereo Audio 2.0 14.1360x768, Stereo Audio 2.0 15.1280x1024,Stereo Audio 2.0 16.1024x768, Stereo Audio 2.0 17.720p,Stereo Audio 2.0 18.copy from HDMI out 19.USER1 <i>Default: 4K2K60_444,Stereo Audio 2.0</i>	<code>s input EDID 1!</code>	input EDID:4K2K60_444,Stereo Audio 2.0
<code>r input EDID!</code>	Get input EDID mode	<code>r input EDID!</code>	input EDID:4K2K60_444,Stereo Audio 2.0
<code>s edid user1 00 FF FF ...!</code>	Set user1 EDID data	<code>s edid user1 00 FF FF FF FF ...!</code>	user1 EDID data: 00 FF FF FF FF FF FF 00
<code>r edid user1!</code>	Get user1 EDID data	<code>r edid user1!</code>	user1 EDID data: 00 FF FF FF FF FF FF 00

8.4 AUDIO

COMMAND	DESCRIPTION	EXAMPLE	RESPONSE
<code>s output audio x!</code>	Set output audio source(x=0~4) 0. follow window 1 selected source 1. HDMI 1 input audio 2. HDMI 2 input audio 3. HDMI 3 input audio 4. HDMI 4 input audio <i>Default: output audio: follow window 1 selected source</i>	<code>s output audio 0!</code>	output audio: follow window 1 selected source
<code>r output audio!</code>	Get output audio source	<code>r output audio!</code>	output audio: follow window 1 video source
<code>s output audio vol+!</code>	Increase output audio volume	<code>s output audio vol+!</code>	output audio volume: 50
<code>s output audio vol-!</code>	Decrease output audio volume	<code>s output audio vol-!</code>	output audio volume: 50
<code>s output audio vol x!</code>	Set output audio volume value(x=0~100) <i>Default: 100</i>	<code>s output audio vol 30!</code>	output audio volume: 30
<code>r output audio vol!</code>	Get output audio volume	<code>r output audio vol!</code>	output audio volume: 30



continued

COMMAND	DESCRIPTION	EXAMPLE	RESPONSE
<code>s output audio mute x!</code>	Set output audio mute on/off(x=0~1) 0. mute off 1. mute on <i>Default: off</i>	<code>s output audio mute 0!</code>	output audio mute: off
<code>r output audio mute!</code>	Get output audio mute on/off	<code>r output audio mute!</code>	output audio mute: off

8.5 SINGLE SCREEN MODE

COMMAND	DESCRIPTION	EXAMPLE	RESPONSE
<code>s auto switch x!</code>	Enable/disable auto switch feature(x=0~1) 0. Disable auto switch 1. Enable auto switch <i>Default: auto switch off</i>	<code>s auto switch 0!</code>	auto switch off
<code>r auto switch!</code>	Get auto switch feature	<code>r auto switch!</code>	auto switch off
<code>s in source x!</code>	Route input source to output(1~4) 1. HDMI 1 2. HDMI 2 3. HDMI 3 4. HDMI 4 <i>Default: HDMI 1</i>	<code>s in source 1!</code>	HDMI 1
<code>r in source!</code>	Get output selected input source	<code>r in source!</code>	HDMI 1

8.6 MULTI-VIEW MODES

COMMAND	DESCRIPTION	EXAMPLE	RESPONSE
<code>s multiview x!</code>	Set multi-viewer display mode(x=1~5) 1. single screen 2. PIP 3. PBP 4. triple screen 5. quad screen <i>Default: single screen</i>	<code>s multiview 1!</code>	single screen
<code>r multiview!</code>	Get multi-viewer display mode	<code>r multiview!</code>	single screen
<code>s window x in y!</code>	Select one input for one display window for the current Multiview mode. (x=1~4) 1. window 1 2. window 2 3. window 3 4. window 4 (y=1~4) 1. HDMI 1 2. HDMI 2 3. HDMI 3 4. HDMI 4	<code>s window 1 in 1!</code>	window 1 select HDMI 1
<code>r window x in!</code>	Get windows selected input source (x=0~4) 0. ALL 1. window 1 2. window 2 3. window 3 4. window 4	<code>r window 1 in!</code>	window 1 select HDMI 1



continued

COMMAND	DESCRIPTION	EXAMPLE	RESPONSE
<code>s window x border y!</code>	Set the border mode of the specified window. (x=1~4) 1. window 1 2. window 2 3. window 3 4. window 4 (y=0~1) 0. off 1. on <i>Default: off</i>	<code>s window 1 border 1!</code>	window 1 border on
<code>r window x border!</code>	Get the border mode of windows (x=0~4) 0. ALL 1. window 1 2. window 2 3. window 3 4. window 4	<code>r window 1 border!</code>	window 1 border on
<code>s window x border color y!</code>	Set the border color of the specified window. (x=1~4) 1. window 1 2. window 2 3. window 3 4. window 4 (y=1~9) 1. BLACK 2. RED 3. GREEN 4. BLUE 5. YELLOW 6. MAGENTA 7. CYAN 8. WHITE 9. GRAY <i>Default: YELLOW</i>	<code>s window 1 border color 1!</code>	window 1 border color:BLACK
<code>r window x border color!</code>	Get the border color of windows (x=0~4) 0. ALL 1. window 1 2. window 2 3. window 3 4. window 4	<code>r window 1 border color!</code>	window 1 border color:BLACK
<code>s window source osd x!</code>	Set window source osd switch(x=0~1) 0. off 1. on <i>Default: off</i>	<code>s window source osd 1!</code>	window source osd: on
<code>r window source osd!</code>	Get the window source label setting	<code>r window source osd!</code>	window source osd: on



continued

COMMAND	DESCRIPTION	EXAMPLE	RESPONSE
s PIP Hstart Vstart Hsize Vsize!	Set PIP window to user define mode Hstart=(1~100) Vstart=(1~100) Hsize=(1~100) Vsize=(1~100) NOTE:Hstart+Hsize<=101,Vstart+Vsize<=101	s PIP 10 10 20 20!	PIP 10 10 20 20
s PIP position x!	Set PIP window position(x=1~5) 1. Left Top 2. Left Bottom 3. Right Top 4. Right Bottom 5. user Default: PIP on right top	s PIP position 3!	PIP on right top
r PIP position!	Get PIP window position	r PIP position!	PIP on right top
s PIP size x!	Set PIP window size(x=1~4) 1. small 2. middle 3. large 4. user Default: PIP size: large	s PIP size 3!	PIP size: large
r PIP size!	Get PIP window size	r PIP size!	PIP size: large
s PBP mode x!	Set PBP windows display mode(x=1~2) 1. PBP mode 1 2. PBP mode 2 Default: PBP mode 1	s PBP mode 1!	PBP mode 1
r PBP mode!	Get PBP windows display mode	r PBP mode!	PBP mode 1
s PBP aspect x!	Set PBP windows display aspect ratio(x=1~2) 1. Full screen 2. 16:9 Default: PBP aspect: full screen	s PBP aspect 1!	PBP aspect: full screen
r PBP aspect!	Get PBP windows display aspect ratio	r PBP aspect!	PBP aspect: full screen
s triple mode x!	Set triple windows display mode(x=1~2) 1. triple mode 1 2. triple mode 2 Default: triple mode 1	s triple mode 1!	triple mode 1
r triple mode!	Get triple windows display mode	r triple mode!	triple mode 1
s triple aspect x!	Set triple windows display aspect ratio(x=1~2) 1. Full screen 2. 16:9 Default: triple aspect: full screen	s triple aspect 1!	triple aspect: full screen
r triple aspect!	Get triple windows display aspect ratio	r triple aspect!	triple aspect: full screen
s quad mode x!	Set quad windows display mode(x=1~2) 1. quad mode 1 2. quad mode 2 Default: quad mode 1	s quad mode 1!	quad mode 1
r quad mode!	Get quad windows display mode	r quad mode!	quad mode 1



continued

COMMAND	DESCRIPTION	EXAMPLE	RESPONSE
<code>s quad aspect x!</code>	Set quad windows display aspect ratio(x=1~2) 1. Full screen 2. 16:9 <i>Default: quad aspect: full screen</i>	<code>s quad aspect 1!</code>	quad aspect: full screen
<code>r quad aspect!</code>	Get quad windows display aspect ratio	<code>r quad aspect!</code>	quad aspect: full screen

9. Troubleshooting

Q: No video output on the display?

A: Confirm Premium High Speed HDMI cables (18Gbps rated) are used. Verify the input source is active and connected properly. Try changing the EDID mode to match the display's native resolution. Press the RES button to cycle through output resolutions.

Q: No audio from the analog or optical outputs?

A: Verify the audio cables are connected properly. Check that the audio source matches the desired HDMI input, in the OSD menu or the controller software. The optical output does not support HBR audio formats (Dolby TrueHD, DTS-HD MA): those pass through HDMI only.

Q: Multiview mode not switching?

A: The VIEW button cycles the display modes; it does not work while AUTO switching is on in SINGLE mode. Long press for 3 seconds to change the aspect ratio in the PBP, Triple and Quad modes.

Q: The controller software will not connect?

A: Check the COM port and that the baud rate is 115200, and that TX and RX are crossed between the PC and the unit. Only COM Control Mode is supported on this model.

Need help? — For additional support, visit kanexpro.com/support, or scan the QR code below for the product page.



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