



6 Port Multi AV to HDMI 2.0 18G Processor Switch with PiP

User Manual

English



No. 38156

lindy.com



Tested to Comply with
FCC Standards
For Home and Office Use!

Introduction

Thank you for purchasing the Lindy 6 Port Multi AV to HDMI 2.0 18G Processor Switch. This product has been designed to provide trouble free, reliable operation. It benefits from both a LINDY 2 year warranty and free lifetime technical support. To ensure correct use, please read this manual carefully and retain it for future reference.

The 6 Port Multi AV to HDMI 2.0 18G Processor Switch has been designed to allow multiple sources on a single screen along with a second output for monitoring a specific input. The unit features full scaling ability as well as signal conversion for complete flexibility and peace of mind.

Package Contents

- 6 Port Multi AV to HDMI 2.0 18G Processor Switch with PiP
- Remote Control
- 19" Rackmount Brackets
- 12V 2A PSU with country specific power lead
- Plastic Feet with screws
- Lindy QIG

Features

- Allows up to 4 Inputs to be shown on a single screen
 - PIP / POP / Multi-View and Full screen modes available
- Pre-set Layout options at the touch of a button
- Complete control over window position and size with memory function
- Independent audio selection
- Adjustable picture contrast, brightness, saturation and hue
- Controlled via On-panel controls, IR Remote, RS-232, Telnet and Web GUI

Specification

- Input ports: 4x HDMI Type A, 1x DisplayPort, 1x VGA, 1x 3.5mm Stereo Audio
 - Input resolution: up to 4k 60Hz - HDMI & DisplayPort, 1080p - VGA
 - Output ports: 1x HDMI Type A, 1x DisplayPort, 1x Stereo Audio block terminal
 - Output resolution: up to 4k 60Hz
 - Audio In support: Stereo, Dolby Digital® 5.1, DTS® 5.1 and uncompressed 7.1 linear PCM audio
 - Audio Out support: Stereo Audio
 - Control Ports: RJ45 (Telnet & Web GUI) & Serial 9 Way Male (RS-232)
 - HDMI 2.0, HDCP 2.2 with support for DVI signalling
 - HDMI Video bandwidth: 600MHz/18Gbps
 - Power consumption: 15W
 - Weight: 2.72 kg
 - Dimensions: 440x230x 45mm (WxDxH)
-

Installation

Make sure all devices are switched off before making any connections!

Connect the source devices to the processor switch input ports. 4 HDMI ports, 1 DisplayPort and 1 VGA port is provided. Then connect the high definition displays to the processor switch output ports. When all the connections are made, connect the power supply and switch on.

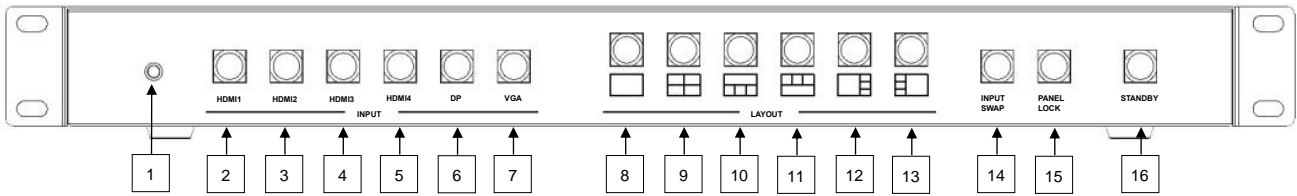
Once all the connections have been made, switch on the devices in this order: displays, processor switch, source devices. Please wait for the devices to handshake and for the signals to appear.







Rack Mount Installation

Take the following steps to attach the two brackets to the unit and install into a rack.

- Remove all cables and power supply before mounting the Processor switch in the rack
 - Place the unit on a sturdy surface
 - Attach a bracket to the left side of the unit by using a screw driver and four screws
 - Attach the other bracket to the right side of the unit by using a screw driver and four screws
 - Make sure that your path to the rack is unobstructed.
 - Slide the unit into the rack and position using the attached L brackets so that the slots in the brackets are positioned over the appropriate mounting holes in the side rails of the rack
 - Securely fasten the unit into the rack by using four rack screws (not supplied), installing two of the screws on each side of the unit. Use a screw driver to tighten the screws on each side of the unit.
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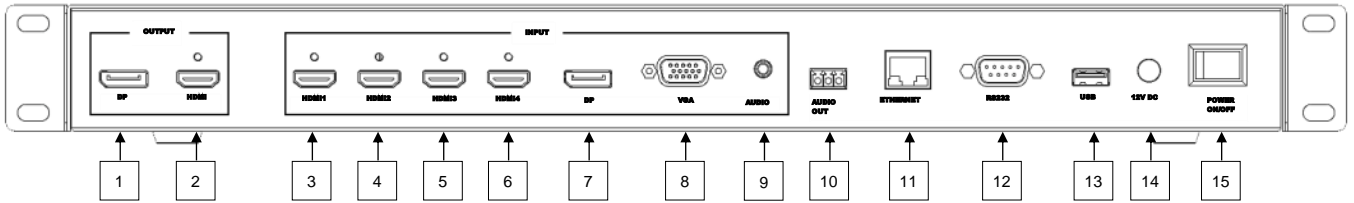
Front Panel Operation



No.	Feature	Description
1	IR Receiver	Receives signals from the remote control transmitter
2	INPUT*	HDMI1 Press to select the HDMI 1 input in full screen Press to select HDMI 1 audio in multi-view screen
3		HDMI2 Press to select the HDMI 2 input in full screen Press to select HDMI 2 audio in multi-view screen
4		HDMI3 Press to select the HDMI 3 input in full screen Press to select HDMI 3 audio in multi-view screen
5		HDMI4 Press to select the HDMI 4 input in full screen
6		DP Press to select the DP input in full screen Press to select DP audio in multi-view screen
7		VGA Press to select the VGA input in full screen Press to select VGA audio in multi-view screen
8	LAYOUT*	 Press to select Layout A (full screen mode)
9		 Press to select Layout B
10		 Press to select Layout C
11		 Press to select Layout D
12		 Press to select Layout E
13		 Press to select Layout F
14	INPUT SWAP	Toggle the input source in Layout B, C, D, E and F mode
15	PANEL LOCK	Press to lock or unlock the front panel buttons
16	STANDBY	Press to put the system into standby mode or wake up the system

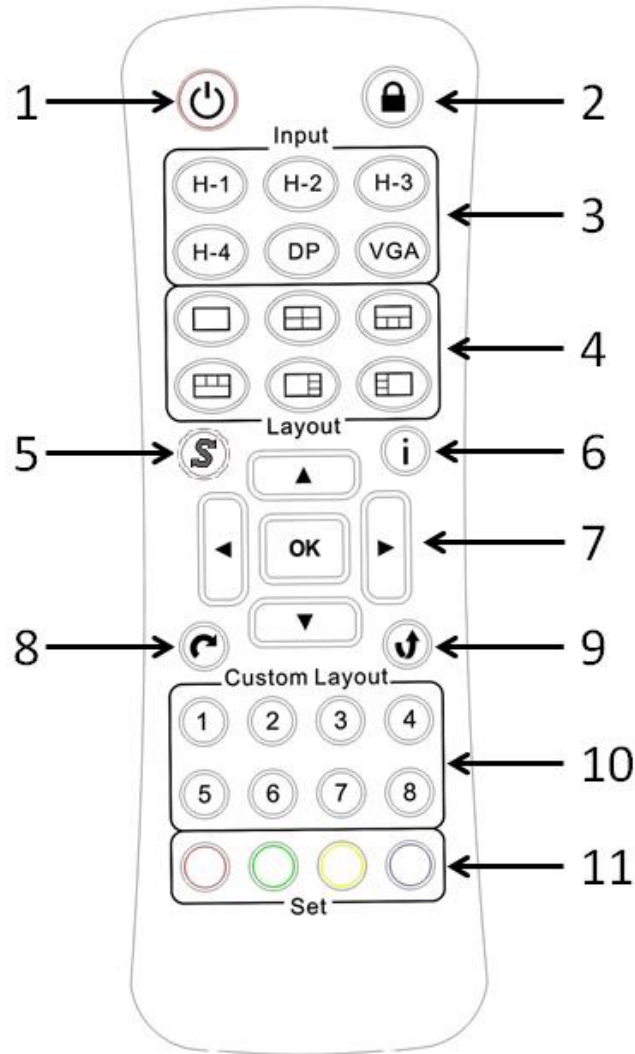
* Please see Appendix 1 and Appendix 2

Rear Panel Operation


















No.	Feature		Description
1	OUTPUT	DP	Connect to the DP display device, video follows window A.
2		HDMI	Connect to the HDMI display device, connector on rear panel with locking
3	INPUT	HDMI1	Connect to the HDMI source, connector on rear panel with locking
4		HDMI2	Connect to the HDMI source, connector on rear panel with locking
5		HDMI3	Connect to the HDMI source, connector on rear panel with locking
6		HDMI4	Connect to the HDMI source, , connector on rear panel with locking
7		DP	Connect to the DP source
8		VGA	Connect to the VGA source
9		AUDIO	Connect to the audio source
10	AUDIO OUT		Connect to the audio amplifier
11	ETHERNET		Connect to PC, NB or other Controller through IP network
12	RS232/TELNET		Connect to PC, NB or other Controller
13	USB		Connect to PC for firmware upgrade
14	12V DC		Connect to the 12V/2A power supply, connector on rear panel with locking barrel
15	POWER ON/OFF		Power switch for turn ON or OFF the processor switch

IR Remote Control



No.	Feature		Description
1	Standby		Press to set system into standby mode or wake up the system
2	Lock		Press to Lock or unlock the front panel buttons
3	Input*	H-1	Select HDMI 1 in full screen mode Select HDMI 1 audio in multiview mode
		H-2	Select HDMI 2 in full screen mode Select HDMI 2 audio in multiview mode.
		H-3	Select HDMI 3 in full screen mode Select HDMI 3 audio in multiview mode
		H-4	Select HDMI 4 in full screen mode
3	Input*	DP	Select DP in full screen mode Select DP audio in multiview mode
		VGA	Select VGA in full screen mode Select "VGA" for audio in multiview mode

No.	Feature		Description
4	Layout*		Select the Layout A (full screen mode)
			Select the Layout B
			Select the Layout C
			Select the Layout D
			Select the Layout E
			Select the Layout F
5	Input Swap*		Toggle the Input source in Layout B, C, D, E and F mode
6	Info.		System information
7	OK		Reserved
	Up		Reserved
	Down		Reserved
	Left		Reserved
	Right		Reserved
8	Rotate*		Rotate the video display R90°/ L90° in full screen mode
9	Flip		Flip display screen in full screen mode
10	Custom Layout*	1	Select the custom screen layout 1
		2	Select the custom screen layout 2
		3	Select the custom screen layout 3
		4	Select the custom screen layout 4
		5	Select the custom screen layout 5
		6	Select the custom screen layout 6
10	Custom Layout*	7	Select the custom screen layout 7
		8	Select the custom screen layout 8
11	Set	Red	Set output resolution to 3840x2160@60Hz(with Auto Detect)
		Green	Set output resolution to 3840x2160@30Hz
		Yellow	Set output resolution to 1920x1080@60Hz
		Blue	Set output resolution to 1280x720@60Hz

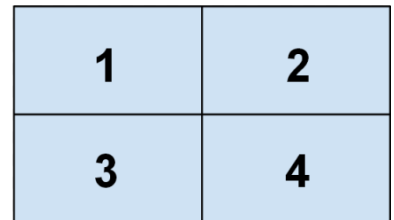
* Please see Appendix 1 and Appendix 2

Video Layout Modes

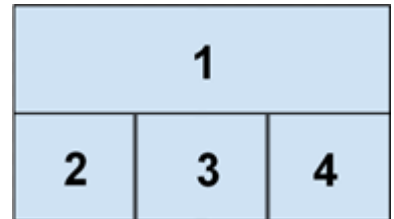
Layout A – The single selected input will be displayed. This is a full screen output



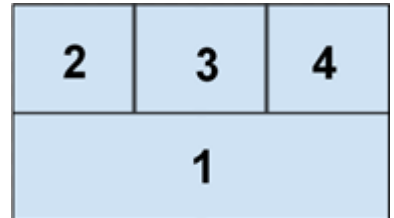
Layout B – The Inputs selected will be displayed in a 2 x 2 grid.



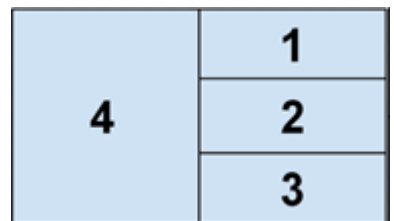
Layout C – The Inputs selected will be displayed with one large window along the top with three smaller underneath.



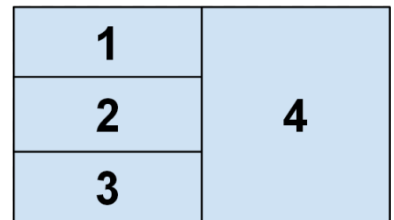
Layout D – The Inputs selected will be displayed with three small along the top and 1 large window underneath.



Layout E – the Inputs selected under Channels 1 – 4 will be displayed in a 4 x 1 grid.



Layout F – the Inputs selected under Channels 1 – 4 will be displayed in a 4 x 1 grid.

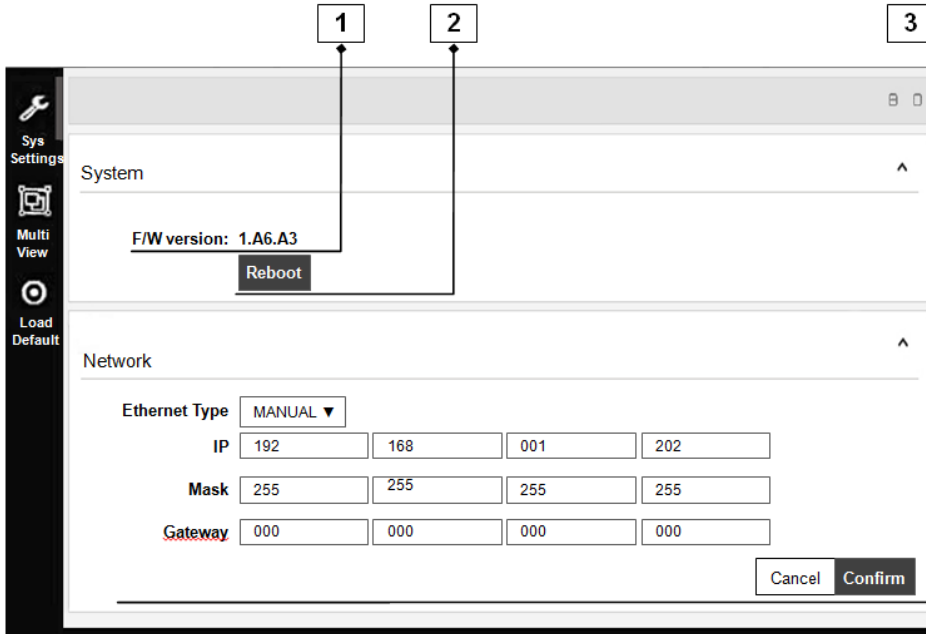


Web GUI

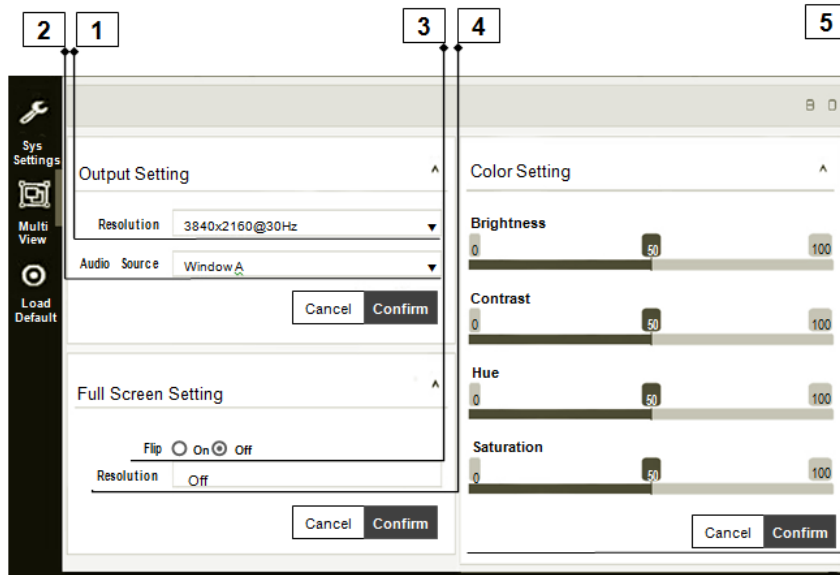
Please note that the unit uses the following IP settings by default, ensure that the device you are using to access the web GUI is on the same network with a compatible IP range.

- IP Address - the default value of the unit is 192.168.1.202
- Subnet Mask - the default value of the unit is 255.255.255.0

You can now use your browser to access the web GUI by using the IP address of the unit. This can be changed under the system settings on the GUI, you can choose from your own manual IP address or DHCP.



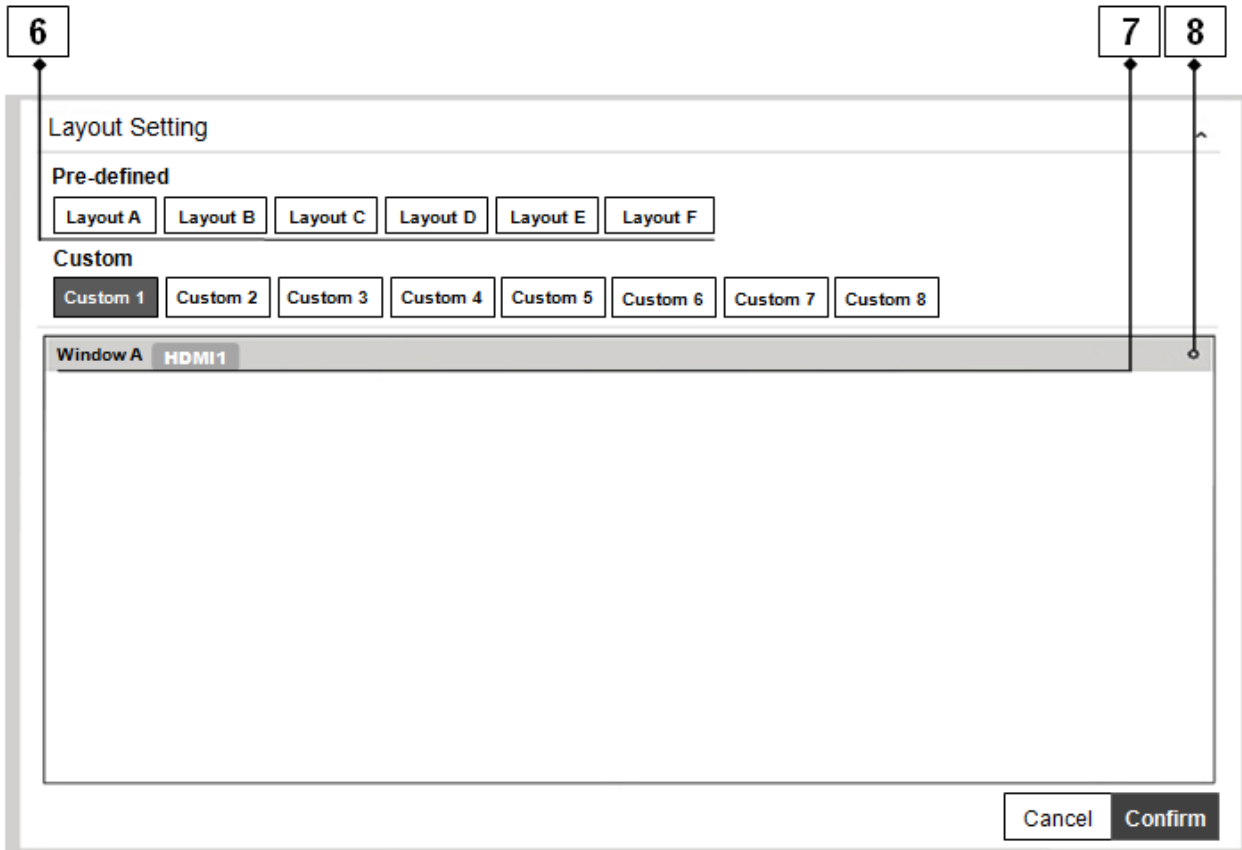
No.	Feature		Description
1	System	FW version	System firmware version
2		Reboot	Reboot the processor switch
3	Network	Ethernet Type	Change the network type to Static IP or DHCP Press "Confirm" after setting to finish or press "Cancel" to ignore the modification.



No.	Feature		Description
1	Output Setting	Resolution	Select output resolution 1: Auto (default) 2: 3840x2160@60Hz 3: 3840x2160@50Hz 4: 3840x2160@30Hz 5: 1920x1080@60Hz 6: 1280x720@60Hz 7: 480p@60Hz Press "Confirm" after setting to finish or press "Cancel" to ignore the modification.
2		Audio Source*	Select audio output source 1: Window A (default) 2: HDMI1 3: HDMI2 4: HDMI3 5: DP 6: VGA 7: Mute Press "Confirm" after setting to finish or press "Cancel" to ignore the modification.
3	Full Screen Setting	Flip	Flip video display in full screen mode 1: On 2: Off (default) Press "Confirm" after setting to finish or press "Cancel" to ignore the modification.
4		Rotate**	Rotate video display in full screen mode 1: Off (default) 2: L90° 3: R90° Press "Confirm" after setting to finish or press "Cancel" to ignore the modification.
5	Color Setting	Color Setting	Modify color setting 1: 50 (default) 2: 0~100 Press "Confirm" after setting to finish or press "Cancel" to ignore the modification.

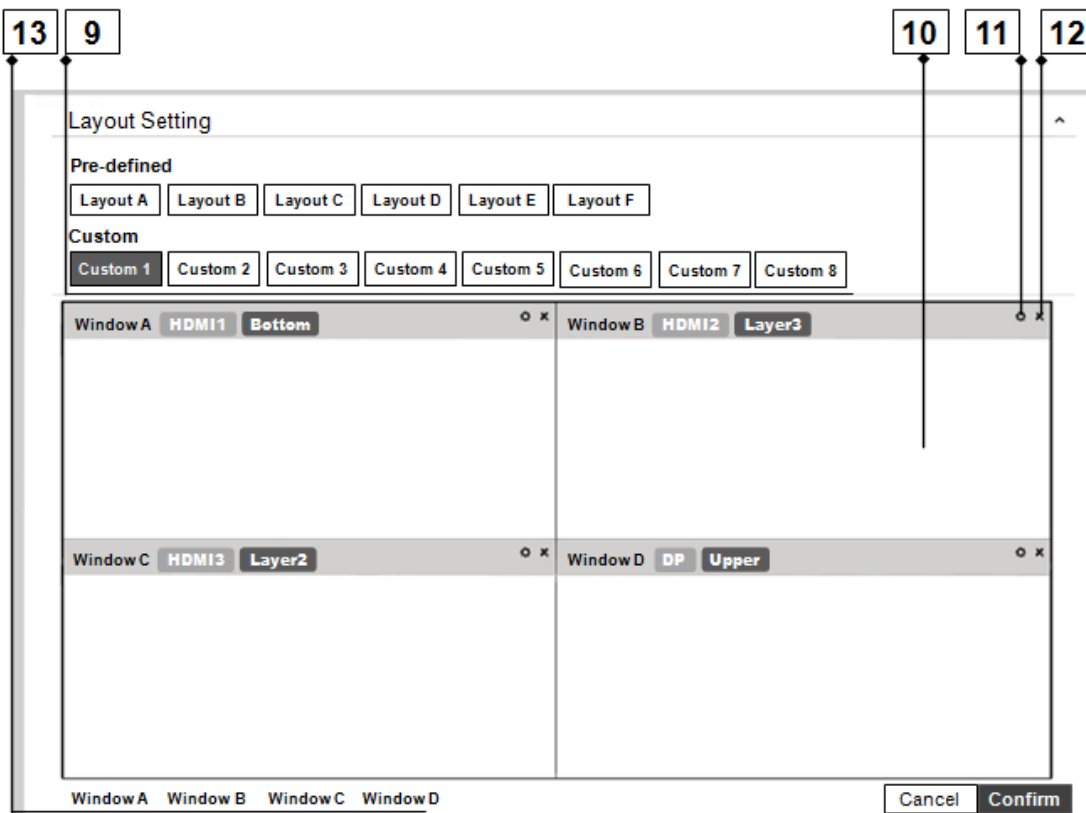
* HDMI4 audio NA in multi-view and custom layout mode

** Please see Appendix 1



No.	Feature		Description
6	Layout Setting	Pre-defined*	Select display layout type on monitor 1: Layout A (default, full screen) 2: Layout B 3: Layout C 4: Layout D 5: Layout E 6: Layout F Press "Confirm" after setting to finish or press "Cancel" to ignore the modification.
7		Window Info.	Main Screen: Window A Sub Screen: Window B, Window C, Window D Window A input source: HDMI1 (default) Window B input source: HDMI2 (default) Window C input source: HDMI3 (default) Window D input source: DP (default) Press "Confirm" after setting to finish or press "Cancel" to ignore the modification.
8	Layout Setting	Layout A Gear icon	Select Input Source 1: HDMI1 (default) 2: HDMI2 3: HDMI3 4: HDMI4 5: DP 6: VGA

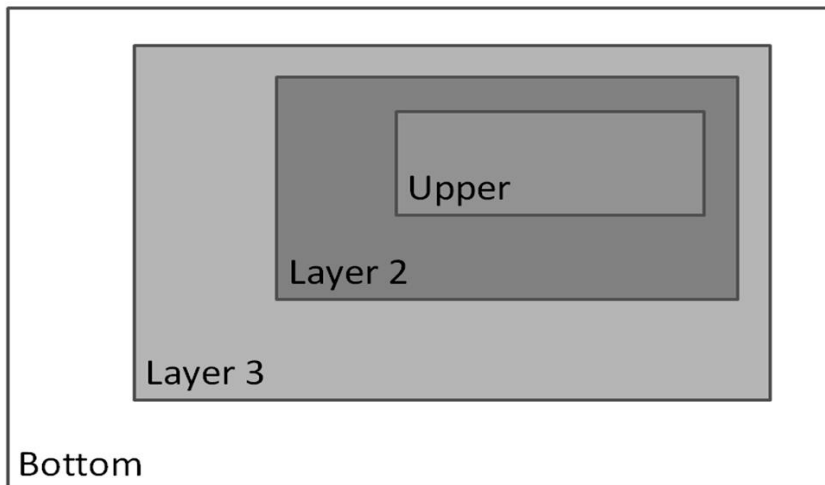
* Please see Appendix 1 and Appendix 2



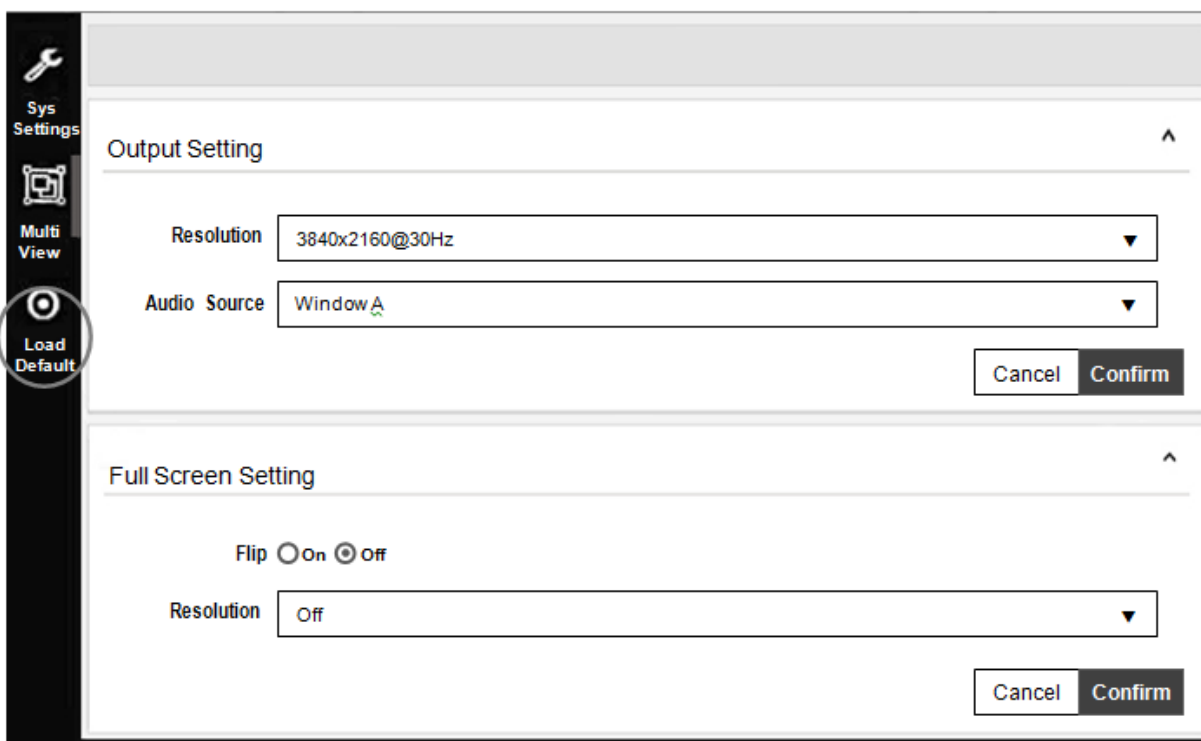
No.	Feature		Description
9	Layout Setting	Custom *	Select display custom layout type on monitor Press "Confirm" after setting to finish or press "Cancel" to ignore the modification.
10	Layout Setting	Window **	Window Information in upper left side of the window. 1. Window name: Window A, B, C and D 2. Blue mark: Indicates the Input source (it can be changed in "Gear icon"). 3. Orange mark: Indicates the display layer. The Window A to D position can be moved when clicking mouse left button. The size of Window A to D can be modified when moving mouse cursor to right or bottom of the window corner.
11		Gear icon	Select Input Source 1: HDMI1 (default) 2: HDMI2 3: HDMI3 4: DP 5: VGA
12		x icon	Press to close the window.
13		Open/Close Window	Press to open or close the window.

* Please see Appendix 1 and Appendix 2

** "Orange mark": layer definition.



Factory Reset / Web GUI



Press the “Load Default” icon to reset to the default settings for the Web UI.

Serial / TELNET Commands and settings

Serial Port Settings:

Baud rate: 115200
 Data bits: 8
 Stop bits: 1
 Parity: None
 Flow control: None

Commands:

Command	Description	Parameter
SPOW 0/1	SET THE UNIT POWER ON/OFF	0=OFF,1=ON
RPOW	SHOW CURRENT POWER STATE	
SRES 0~6	SET OUTPUT RESOLUTOIN	0: AUTO (Default) 1: 3840x2160@60 2: 3840x2160@30 3: 1920x1080@60 4: 1280x720@60 [*] 5: 640x480@60 [*] 6: 3840x2160@50
RRES	SHOW CURRENT OUTPUT RESOLUTION	
SIOSDD	ENABLE ONSCREEN INFORMATION DISPLAY	
SBRI N	SET BRIGHTNESS VALUE FOR OUTPUT	N=0~100, Default 50
RBRI	SHOW BRIGHTNESS CURRENT VALUE FOR OUTPUT	
SCON N	SET CONTRAST VALUE FOR OUTPUT	N=0~100, Default 50
RCON	SHOW CONTRAST CURRENT VALUE!!	
SSAT N	SET SATURTATION VALUE FOR OUTPUT	N=0~100, Default 50
RSAT	SHOW SATURTATION CURRENT VALUE	
SHUE N	SET HUE VALUE FOR OUTPUT	N=0~100, Default 50
RHUE	SHOW HUE CURRENT VALUE	
SIMRE 0~4	RESET COLOR SETTING VALUE TO DEFAULT	0 = ALL, BRIGHTNESS+CONTRAS T+SATURATION+HUE
		1=BRIGHTNESS,
		2=CONTRAST,
		3=SATURATION,
SIN2CH N M**	SET INPUT SOURCE M TO WINDOW N	WINDOW N=1~4, 1: A, 2: B, 3: C, 4: D
		INPUT SOURCE M=1~6, 1:HDMI1, 2:HDMI2, 3:HDMI3, 4:HDMI4, 5:DP, 6:VGA
SHSIZE N M**	SET WINDOW HORIZONTAL SIZE	WINDOW N=1~4, 1: A, 2: B, 3: C, 4: D
		HORIZONTAL SIZE M=1~60

Command	Description	Parameter
RHSIZE**	SHOW WINDOW HORIZONTAL SIZE CURRENT VALUE WINDOW A~D=WINDOW 1~4 HORIZONTAL SIZE 1~60	
SVSIZE N M**	SET IMAGE VERTICAL SIZE	WINDOW N=1~4, 1: A, 2: B, 3: C, 4: D VERTICAL SIZE M=1~60
RVSIZE**	SHOW WINDOW VERTICAL SIZE CURRENT VALUE WINDOW A~D=WINDOW 1~4 VERTICAL SIZE 0~17	
SHPOS N M**	SET HORIZONTAL POSITION OF SPECIFIED CHANNEL	WINDOW N=1~4, 1: A, 2: B, 3: C, 4: D HORIZONTAL POSITION M=0~59
RHPOS**	SHOW WINDOW HORIZONTAL POSITION CURRENT VALUE WINDOW A~D=WINDOW 1~4 HORIZONTAL SIZE 0~59	
SVPOS N M**	SET VERTICAL POSITION OF SPECIFIED WINDOW	WINDOW N=1~4, 1: A, 2: B, 3: C, 4: D VERTICAL POSITION M=0~59
RVPOS**	SHOW WINDOW VERTICAL POSITION CURRENT VALUE WINDOW A~D=WINDOW 1~4 VERTICAL SIZE 0~59	
SWIN N M**	SET OUTPUT WINDOW ON/OFF	WINDOW N=1~4, 1: A, 2: B, 3: C, 4: D M=0/OFF, 1/ON
RWIN N**	SHOW OUTPUT WINDOW	WINDOW N=0~4, 1: A, 2: B, 3: C, 4: D 0: ALL
SPRI N M**	SET WINDOW LAYER PRIORITY	WINDOW N=1~4, 1: A, 2: B, 3: C, 4: D LAYER PRIORITY M= 1~4, 1=BOTTOM, 2=LAYER 3, 3=LAYER2, 4=UPPER
RPRI N**	SHOW WINDOW LAYER PRIORITY	WINDOW N=0~4, 1: A, 2: B, 3: C, 4: D 0: ALL
SRECALL 1~14	SET AN OUTPUT WINDOW TO LAYOUT A~CUSTOM 8.	1 = LAYOUT A, 2 = LAYOUT B, 3 = LAYOUT C, 4 = LAYOUT D, 5 = LAYOUT E, 6 = LAYOUT F, 7 = CUSTOM 1, 8 = CUSTOM 2, 9 = CUSTOM 3, 10 = CUSTOM 4, 11 = CUSTOM 5, 12 = CUSTOM 6, 13 = CUSTOM 7, 14 = CUSTOM 8
SROTATE 0~4	SET VIDEO ROTATION SRECALL 1 MUST BE ENABLE BEFORE SROTATE	0=ROTATE OFF, 1 = L90, 2 = R90, 3 = Flip on, 4 = Flip off Default 0
RROTATE	SHOW VIDEO ROTATION CURRENT	
SIPM 0/1	SET IP MODE TO DHCP OR STATIC	0=DHCP, 1=STATIC, Default 1

Command	Description	Parameter
RIPM	SHOW CURRENT IP MODE	
SIPADD N M X Y	SET STATIC IP ADDRESS	N=0~255, M=0~255, X=0~255, Y=0~255
RIPADD	SHOW STATIC CURRENT IP ADDRESS	
SMAADD N M X Y	SET STATIC SUBNET ADDRESS	N=0~255, M=0~255, X=0~255, Y=0~255
RMAADD	SHOW STATIC CURRENT SUBNET ADDRESS	
SGAADD N M X Y	SET STATIC GATEWAY ADDRESS	N=0~255, M=0~255, X=0~255, Y=0~255
RGADD	SHOW STATIC CURRENT GATEWAY ADDRESS	
IPCONFIG	SHOW ETHERNET ADDRESS	
DEFAULT	RESET THE UNIT TO FACTORY DEFAULTS	
SMUTE 0/1	SET MUTE AUDIO	0=UNMUTE, 1= MUTE
RMUTE	SHOW CURRENT MUTE	
SAUDIO N	SET OUTPUT AUDIO TO SPECIFIED SOURCE	AUDIO SELECT N=0~6, 0 = WINDOW A, 1 = HDMI1, 2 = HDMI2, 3 = HDMI3, 4 = reserved, 5 = DP, 6 = VGA
RAUDIO	SHOW OUTPUT AUDIO SOURCE	
SWICORE**	RESET THE WINDOW A ~ WINDOW D SETTINGS TO FACTORY DEFAULTS	
RFW	SHOW FIRMWARE VERSION	
REBOOT	SYSTEM REBOOT	
READEDID	READ EDID INFO FROM SINK DEVICE	

* Please see Appendix 1 for the condition for this output resolution.

** This command only works on custom layout.

- Appendix 1: Function NA list

Input Resolution	Layout A	Layout B	Layout C	Layout D	Layout E	Layout F	Custom Layout
4K60	Rotate NA INPUT SWAP NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA
4K30	Rotate NA INPUT SWAP NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA
1080p	INPUT SWAP NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA
720p	INPUT SWAP NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA
480p	INPUT SWAP NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA	Rotate NA Flip NA HDMI4 NA

Output Resolution	Layout A	Layout B	Layout C	Layout D	Layout E	Layout F	Custom Layout
4K60							
4K30							
1080p							
720p					HDMI Output NA	HDMI Output NA	HDMI Output NA
480p		HDMI Output NA	HDMI Output NA	HDMI Output NA	HDMI Output NA	HDMI Output NA	HDMI Output NA

- Appendix 2: Front Panel Screen Layout Indicator

Screen Layout	Layout A Indicator	Layout B Indicator	Layout C Indicator	Layout D Indicator	Layout E Indicator	Layout F Indicator
Layout A	V					
Layout B		V				
Layout C			V			
Layout D				V		
Layout E					V	
Layout F						V
Custom Layout	V	V				

CE/FCC Statement

CE Certification

This equipment complies with the requirements relating to Electromagnetic Compatibility Standards. It has been manufactured under the scope of RoHS compliance.

CE Konformitätserklärung

Dieses Produkt entspricht den einschlägigen EMV Richtlinien der EU für IT-Equipment und darf nur zusammen mit abgeschirmten Kabeln verwendet werden.

Diese Geräte wurden unter Berücksichtigung der RoHS Vorgaben hergestellt.

Die formelle Konformitätserklärung können wir Ihnen auf Anforderung zur Verfügung stellen

FCC Certification

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

You are cautioned that changes or modification not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

LINDY Herstellergarantie – Hinweis für Kunden in Deutschland

LINDY gewährt für dieses Produkt über die gesetzliche Regelung in Deutschland hinaus eine zweijährige Herstellergarantie ab Kaufdatum. Die detaillierten Bedingungen dieser Garantie finden Sie auf der LINDY Website aufgelistet bei den AGBs.

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Recycling Information



WEEE (Waste of Electrical and Electronic Equipment), Recycling of Electronic Products

Europe, United Kingdom

In 2006 the European Union introduced regulations (WEEE) for the collection and recycling of all waste electrical and electronic equipment. It is no longer allowable to simply throw away electrical and electronic equipment. Instead, these products must enter the recycling process.

Each individual EU member state has implemented the WEEE regulations into national law in slightly different ways. Please follow your national law when you want to dispose of any electrical or electronic products. More details can be obtained from your national WEEE recycling agency.

Battery Remark:

Do not put empty batteries in your domestic waste bin as they will not be recycled. Empty batteries can be returned for recycling at our trade counter or at your local household recycling centre.

The raw materials enclosed in batteries such as Zinc, Iron and Nickel can be reused to a very large proportion. The recycling of batteries and disused/obsolete electronic equipment is one of the most efficient environment protection actions you can easily take.

Germany / Deutschland

Rücknahme Elektroschrott und Batterie-Entsorgung

Die Europäische Union hat mit der WEEE Richtlinie Regelungen für die Verschrottung und das Recycling von Elektro- und Elektronikprodukten geschaffen. Diese wurden im Elektro- und Elektronikgerätegesetz – ElektroG in deutsches Recht umgesetzt. Das Entsorgen von Elektro- und Elektronikgeräten über die Hausmülltonne ist verboten! Diese Geräte müssen den Sammel- und Rückgabesystemen zugeführt werden! Dort werden sie kostenlos entgegen genommen. Die Kosten für den weiteren Recyclingprozess übernehmen die Gerätehersteller. LINDY bietet deutschen Endverbrauchern ein kostenloses Rücknahmesystem an, beachten Sie bitte, dass Batterien und Akkus den Produkten vor der Rückgabe an das Rücknahmesystem entnommen werden müssen und über die Sammel- und Rückgabesysteme für Batterien separat entsorgt werden müssen. Ausführliche Informationen zu diesen Themen finden Sie stets aktuell auf der LINDY Webseite im Fußbereich.

France

En 2006, l'union Européenne a introduit la nouvelle réglementation (DEEE) pour le recyclage de tout équipement électrique et électronique.

Chaque Etat membre de l' Union Européenne a mis en application la nouvelle réglementation DEEE de manières légèrement différentes. Veuillez suivre le décret d'application correspondant à l'élimination des déchets électriques ou électroniques de votre pays.

Remarque sur les piles et batteries

En tant que consommateur final, vous êtes tenus de restituer toutes les piles et batteries usagées. Il est clairement interdit de les jeter avec les ordures ménagères ! Les piles et batteries contenant des substances nocives sont marquées par le symbole ci-dessus. Vous pouvez déposer gratuitement vos piles ou batteries usagées dans les centres de collecte de votre commune, dans nos succursales ou dans tous les points de vente de piles ou batteries. Vous respecterez ainsi la loi et contribuerez à la protection de l'environnement !

Italy

Nel 2006 l'unione europea ha introdotto regolamentazioni (WEEE) per la raccolta e il riciclo di apparecchi elettrici ed elettronici. Non è più consentito semplicemente gettare queste apparecchiature, devono essere riciclate. Ogni stato membro dell' EU ha tramutato le direttive WEEE in leggi statali in varie misure. Fare riferimento alle leggi del proprio Stato quando si dispone di un apparecchio elettrico o elettronico.

Per ulteriori dettagli fare riferimento alla direttiva WEEE sul riciclaggio del proprio Stato.

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