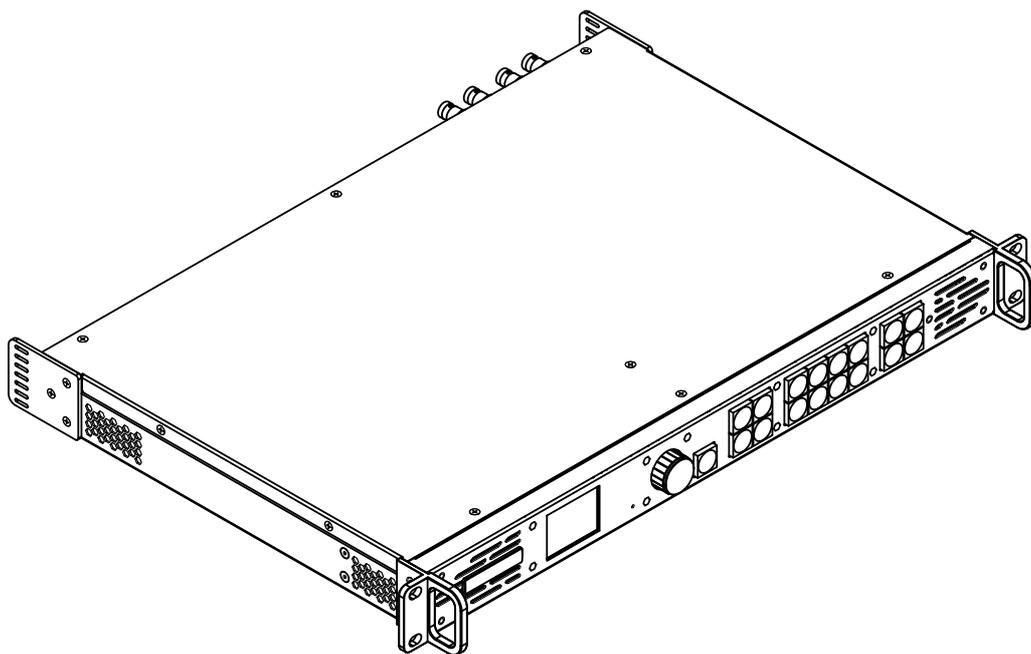


# VIP

## *DRIVE 10-5 Nova* Quick Reference Guide



**CHAUVET**  
PROFESSIONAL

## About This Guide

The VIP Drive 10-5 Nova Quick Reference Guide (QRG) has basic product information such as connection and menu options. Download the User Manual from [www.chauvetvideo.com](http://www.chauvetvideo.com) for more details.

### Disclaimer

The information and specifications contained in this QRG are subject to change without notice.

### LIMITED WARRANTY

**FOR WARRANTY REGISTRATION AND COMPLETE TERMS AND CONDITIONS PLEASE VISIT OUR WEBSITE.**

**For Customers in the United States and Mexico:** [www.chauvetlighting.com/warranty-registration](http://www.chauvetlighting.com/warranty-registration).

**For Customers in the United Kingdom, Republic of Ireland, Belgium, the Netherlands, Luxembourg, France, and Germany:** [www.chauvetlighting.eu/warranty-registration](http://www.chauvetlighting.eu/warranty-registration).

Chauvet warrants that this product shall be free from defects in material and workmanship under normal use, for the period specified in, and subject to the exclusions and limitations set forth in the full limited warranty on our website. This warranty extends only to the original purchaser of the product and is not transferable. To exercise rights under this warranty, you must provide proof of purchase in the form of an original sales receipt from an authorized dealer that shows the product name and date of purchase. **THERE ARE NO OTHER EXPRESS OR IMPLIED WARRANTIES.** This warranty gives you specific legal rights. You may also have other rights that vary from state to state and country to country. This warranty is valid only in the United States, United Kingdom, Republic of Ireland, Belgium, the Netherlands, Luxembourg, France, Germany, and Mexico. For warranty terms in other countries, please consult your local distributor.

### Safety Notes

These Safety Notes include important information about installation, use, and maintenance.

- DO NOT open this product. It contains no user-serviceable parts.
- To eliminate unnecessary wear and improve its lifespan, during periods of non-use completely disconnect the product from power via breaker or by unplugging it.
- CAUTION: When transferring product from extreme temperature environments, (e.g., cold truck to warm humid ballroom) condensation may form on the internal electronics of the product. To avoid causing a failure, allow product to fully acclimate to the surrounding environment before connecting it to power.
- CAUTION: This product's housing may get hot when operating.
- DO NOT leave any flammable material within 50 cm of this product while operating or connected to power.
- USE a safety cable when mounting this product overhead.
- DO NOT operate this product outdoors or in any location where dust, excessive heat, water, or humidity may affect it. (IP20)
- DO NOT operate this product if the housing or cables appear damaged.
- DO NOT connect this product to a dimmer or rheostat.
- ONLY connect this product to a grounded and protected circuit.
- ONLY use the hanging/mounting bracket or the handles to carry this product.
- In the event of a serious operating problem, stop using immediately.
- The maximum ambient temperature is 113 °F (45 °C). Do not operate this product at higher temperatures.

### FCC Compliance

This device complies with Part 15 Part B 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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### Contact

Outside the U.S., U.K., Ireland, Benelux, France, Germany, or Mexico, contact your distributor to request support or return a product. Refer to [Contact Us](#) at the end of this QRG for contact information.

### What is Included

- VIP Drive 10-5 Nova
- IEC power cord
- USB cable
- DVI signal cable
- HDMI signal cable
- Cat5e ethernet 3 ft jumper cable
- Quick Reference Guide

### AC Power

This product has an auto-ranging power supply that can work with an input voltage range of 100–240 VAC, 50/60 Hz.

### AC Plug

Connection	Wire (U.S.)	Wire (Europe)	Screw Color
AC Live	Black	Brown	Yellow/Brass
AC Neutral	White	Blue	Silver
AC Ground	Green/Yellow	Green/Yellow	Green

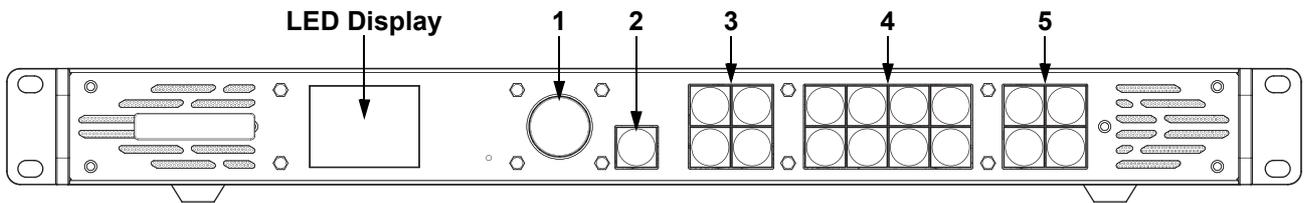


To eliminate unnecessary wear and improve its lifespan, during periods of non-use completely disconnect the product from power via breaker or by unplugging it.

### Mounting

The VIP Drive 10-5 Nova fits on a standard 19-inch rack, or it can be placed on its rubber feet on a flat level surface.

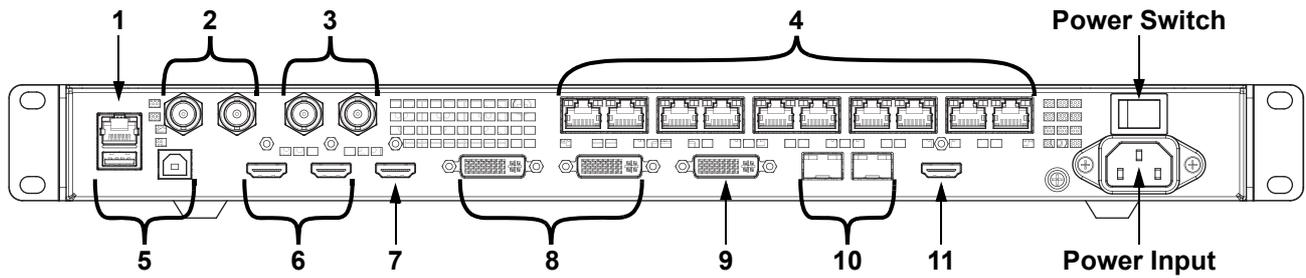
### Product Front Overview



### Control Panel Description

#	Name	Function	
1	<MENU> Knob	Rotate to navigate upwards or downwards through the menu list, and increase or decrease a selected numeric value. Push to enable the currently displayed menu option or set the currently selected value into the selected function.	
2	<ESC>	Exits the current menu or function	
3	CONTROL buttons	<MAIN>	Accesses the layer menus (Main, PIP1, and PIP2) and displays the layer status.
		<PIP1>	<ul style="list-style-type: none"> <li>On (blue light) – Layer is opened.</li> <li>Flashing (blue light) – Layer is being edited.</li> <li>On (white light) – Layer is closed.</li> </ul>
		<PIP2>	
	<SCALE>	Fills the entire screen with the lowest-priority layer: <ul style="list-style-type: none"> <li>On (blue light) – Full-screen scaling activated.</li> <li>On (white light) – Full-screen scaling deactivated.</li> </ul>	
4	INPUTS buttons	<HDMI 1 / 1>	Switches the layer input source (or enters the corresponding number) and displays the status of the input source: <ul style="list-style-type: none"> <li>On (blue light) – Input source in use</li> <li>Flashing (blue light) – Input source used by the layer</li> <li>On (white light) – Input source not in use or not normal</li> </ul>
		<HDMI 2 / 2>	
		<DVI 1 / 3>	
		<DVI 2 / 4>	
		<SDI / 6>	
		<OPT 1-1 / 7>	
		<OPT 1-2 / 8>	
<MOSAIC / 9>			
5	FUNCTION buttons	<PRESET / 5>	Navigates to the Preset Settings menu or enters the number 5
		<TEST>	Navigates to the Test Pattern menu
		<FREEZE / 0>	Freezes video output or enters the number 0
		<FN>	Customizable function

Product Rear Overview

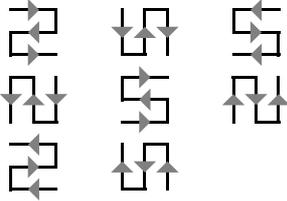
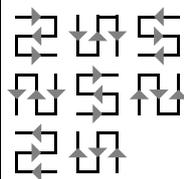


Rear Panel Description

#	Name	Function
1	<b>ETHERNET</b>	RJ45 port for connecting to a personal computer
2	<b>GENLOCK IN</b> <b>GENLOCK LOOP</b>	Locking BNC connectors for signal synchronization of devices with an external video switcher or clock generator
3	<b>3G-SDI IN</b> <b>3G-SDI LOOP</b>	3G-SDI video port supporting deinterlacing processing but not input resolution or bit depth settings 3G-SDI video loop output port
4	<b>OUTPUT 1-10</b> <b>USB (Type A)</b>	RJ45 ports for output to LED video products. Ports 1 and 2 have audio output support for use with a multifunction card to parse audio. USB type A output port for cascading to other devices
5	<b>USB (Type B)</b>	USB type B input port for cascading from other devices or connecting to a personal computer
6	<b>HDMI 1.4 1 IN</b> <b>HDMI 1.4 1 LOOP</b>	HDMI video input port supporting interlaced signal inputs. Supports mosaic of 2 HDMI 1.4 inputs. HDMI 1.4 video loop output port
7	<b>HDMI 1.4 2</b>	HDMI video input port supporting interlaced signal inputs. Supports mosaic of 2 HDMI 1.4 inputs.
8	<b>DVI (HDMI 1.4) 1 IN</b> <b>DVI (HDMI 1.4) 1 LOOP</b>	DVI video input port supporting interlaced signal inputs. Supports mosaic of 2 HDMI 1.4 inputs. DVI video loop output port
9	<b>DVI (HDMI 1.4) 2</b>	DVI video input port supporting interlaced signal inputs. Supports mosaic of 2 HDMI 1.4 inputs.
10	<b>OPT 1-1</b> <b>OPT 1-2</b>	SFP ports (master and backup) for sending/receiving fiber optic data at distance via SFP modules
11	<b>HDMI 1.3</b>	HDMI 1.3 video output port for monitor

### Menu Map

Refer to the VIP Drive 10-5 Nova product page on [www.chauvetvideo.com](http://www.chauvetvideo.com) for the latest menu map.

Main Level	Programming Levels		Description		
<b>Screen Brightness</b>	<b>0–100%</b>		Controls total output level		
<b>Screen Configuration</b>	<b>Quick Configuration</b>	<b>Cabinet Row Qty</b>	<b>1–64*</b>	Sets number of rows in video assembly. *Range based on Column Qty and connected products.	
		<b>Cabinet Column Qty</b>	<b>1–80*</b>	Sets number of columns in video assembly. *Range based on Row Qty and connected products.	
		<b>Port1 Cabinet Qty</b>	<b>1*–40*</b>	Sets number of video products connected to Output Port 1. *Range varies by panel used, from one tenth of total connected products to 40*.	
		<b>Data Flow (Front View)</b>		Sets start point and path for data flow in video product assembly	
	<b>Send RCFGx Files</b>		<b>No Files</b>	Sends RCFGx files to the receiving cards of the connected assembly	
	<b>Save to RV Card</b>		<b>No</b>	Permanently saves uploaded firmware to connected products	
			<b>Yes</b>		
			<b>No</b>	Accesses the Advanced Configuration menu	
			<b>Yes</b>		
	<b>More Settings</b>		<b>Status</b>	<b>Off</b>	Enables/disables separate configuration for each port
			<b>On</b>		
<b>Ethernet Port</b>			<b>1–10</b>	Selects the port to configure	
<b>Cabinet Row Qty</b>			<b>1–40</b>	Sets number of rows from the selected port	
<b>Cabinet Column Qty</b>			<b>1–40</b>	Sets number of columns from the selected port	
<b>Horizontal Offset</b>			<b>0–10112</b>	Sets horizontal offset for the selected port. *Range based on Column Qty.	
<b>Vertical Offset</b>			<b>0–8064</b>	Sets vertical offset for the selected port. *Range based on Row Qty.	
<b>Data Flow (Front View)</b>				Sets start point and path for data flow from the selected port	
			<b>Apply</b>	Applies the selected configuration	
			<b>Reset</b>	Resets the advanced configuration	
<b>Mapping</b>		<b>Off</b>	Enables/disables mapping function		
		<b>On</b>			

# QUICK REFERENCE GUIDE



Main Level	Programming Levels			Description	
Screen Settings (cont.)	More Settings (cont.)	LED Screen Color	Gamma	1.0–4.0	Sets the Gamma value
			Temperature	Standard	Sets the color temperature mode of the output
				Cool	
				Warm	
				Custom	
			R	000–255	Sets the custom color temperature values
			G		
		B			
		Reset			Resets the screen color settings
		23.98			Selects preset output frame rate
	24				
	25				
	29.97				
	30				
	47.95				
	48				
	50				
	59.94				
	60				
	71.93				
72					
75					
85					
100					
119.88					
120					
Layer Settings	Main Layer PIP1 PIP2	Status	On	Activates/deactivates the selected layer	
			Off		
		Input Source	HDMI1	Sets the input source for the selected layer	
			HDMI2		
			DVI1		
			DVI2		
			SDI		
			OPT1-1		
			OPT1-2		
		MOSAIC			
		Scaling Mode	Full Screen	Scales the layer to the entire connected video assembly	
			Pixel to Pixel	Scales the layer 1:1	
			Custom	Scales the layer manually	

Main Level	Programming Levels			Description	
<b>Layer Settings</b> (cont.)	<b>Main Layer</b> (cont.)	<b>H Width</b>	<b>64–32768</b>	Sets the layer width	
		<b>V Height</b>	<b>64–32768</b>	Sets the layer height	
		<b>Initial X</b>	<b>-32768–32768</b>	Sets the layer's horizontal offset	
		<b>Initial Y</b>	<b>-32768–32768</b>	Sets the layer's vertical offset	
		<b>Priority</b>	<b>1–3</b>	Sets the layer's priority level	
	<b>PIP1</b> (cont.)	<b>Input Crop</b>	<b>Status</b>	<b>On</b>	Activates/deactivates the cropping function
				<b>Off</b>	
	<b>PIP2</b> (cont.)	<b>Input Crop</b>	<b>H Width</b>	<b>64–32768</b>	Sets the layer's crop width
			<b>V Height</b>	<b>64–32768</b>	Sets the layer's crop height
			<b>Initial X</b>	<b>-32768–32768</b>	Sets the horizontal crop offset
			<b>Initial Y</b>	<b>-32768–32768</b>	Sets the vertical crop offset
	<b>Opacity</b>	<b>0–100%</b>	Sets the layer's transparency		
<b>Input Settings</b>	<b>HDMI1</b> <b>HDMI2</b> <b>DVI1</b> <b>DVI2</b>	<b>EDID</b> (Extended Display ID)	<b>Mode</b>	<b>Standard</b>	Uses standard resolution
				<b>Custom</b>	Allows a custom resolution
			<b>Resolution</b> (Standard)	<b>1024 x 768</b>	Standard EDID resolution. Available frame rates (Hz): <b>48, 50, 59.94, 60, 75, 85</b>
				<b>1280 x 720</b>	Available frame rates (Hz): <b>23.98, 24, 25, 29.97, 30, 48, 50, 59.94, 60</b>
				<b>1280 x 1024</b>	Available frame rates (Hz): <b>48, 50, 59.94, 60, 75, 85</b>
				<b>1366 x 768</b>	Available frame rates (Hz): <b>50, 59.94, 60</b>
				<b>1440 x 900</b>	Available frame rates (Hz): <b>60, 75, 85</b>
				<b>1600 x 1200</b>	Available frame rates (Hz): <b>48, 50, 59.94, 60</b>
				<b>1680 x 1050</b>	Available frame rates (Hz): <b>60</b>
				<b>1920 x 1080</b>	Available frame rates (Hz): <b>23.98, 24, 25, 29.97, 30, 48, 50, 59.94, 60</b>
				<b>1920 x 1200</b>	Available frame rates (Hz): <b>50, 59.94, 60</b>
				<b>1920 x 2160</b>	Available frame rates (Hz): <b>23.98, 24, 25, 29.97, 30, 48, 50, 59.94, 60</b>
				<b>2048 x 1080</b>	Available frame rates (Hz): <b>30, 48, 50, 59.94, 60</b>
				<b>2048 x 1152</b>	Available frame rates (Hz): <b>30, 60</b>
				<b>2560 x 1080</b>	Available frame rates (Hz): <b>50, 59.94, 60</b>
				<b>2560 x 1600</b>	Available frame rates (Hz): <b>50, 59.94, 60</b>
				<b>3840 x 1080</b>	Available frame rates (Hz): <b>30, 50, 59.94, 60</b>
<b>3840 x 2160</b>	Available frame rates (Hz): <b>30</b>				

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Main Level	Programming Levels			Description	
Input Settings (cont.)	HDMI1 (cont.)  HDMI2 (cont.)  DVI1 (cont.)  DVI2 (cont.)	EDID (Extended Display ID, cont.)	Frame Rate (Hz) (Standard)	23.98	Preset EDID frame rate. Availability based on selected resolution.
				24	
				25	
				29.97	
				30	
				48	
				50	
				59.94	
				60	
				75	
			85		
			Width (Custom)	800–4092	Custom EDID resolution width. Range depends on height.
			Height (Custom)	600–3981	Custom EDID resolution height. Range depends on width.
			Frame Rate (Hz) (Custom)	23.98	Custom EDID frame rate. Availability based on selected resolution.
		24			
		25			
		29.97			
		30			
		47.95			
		48			
		50			
		Frame Rate (Hz) (Custom, cont.)	59.94	Custom EDID frame rate. Availability based on selected resolution.	
			60		
			72		
			75		
			85		
			100		
	120				
<b>Apply</b>			Applies selected EDID settings		
Input Color	Brightness	0–100	Adjusts the input brightness		
	Contrast		Adjusts the input contrast		
	Saturation		Adjusts the input saturation		
	Hue	-180–180	Adjusts the input hue		
<b>Reset</b>			Resets the input color settings		
Color/Sample	RGB 4:4:4		Displays color space and sample rate of the input source		
Limited to Full	On		Activates/deactivates color range conversion from RGB Limited to RGB Full		
	Off				

Main Level	Programming Levels				Description	
<b>Input Settings</b> (cont.)	<b>SDI</b>	<b>Input Color</b>	<b>Brightness</b>	<b>0–100</b>	Adjusts the input brightness	
			<b>Contrast</b>		Adjusts the input contrast	
			<b>Saturation</b>		Adjusts the input saturation	
			<b>Hue</b>	<b>-180–180</b>	Adjusts the input hue	
				<b>Reset</b>		Resets the input color settings
			<b>Color/Sample</b>	<b>YCbCr 4:2:2</b>		Displays color space and sample rate of the input source
			<b>Layout</b>			Selects the mosaic layout orientation
			<b>Width</b>	<b>64–2048</b>		Sets the width of the mosaic
			<b>Height</b>	<b>64–2048</b>		Sets the height of the mosaic
			<b>Total Resolution</b> ----- x -----	----- -----	<b>HDMI1</b>	Selects HDMI mosaic and top or left input
					<b>HDMI2</b>	
					<b>DVI1</b>	Selects DVI mosaic and top or left input
					<b>DVI2</b>	
					<b>OPT1-1</b>	Selects optic mosaic and top or left input
					<b>OPT1-2</b>	
		<b>Apply</b>		Applies the selected mosaic settings		
		<b>Reset</b>		Resets the mosaic settings to factory default		
<b>Preset Settings</b>	<b>Preset 1–10</b>		<b>Save</b>		Saves the current settings to the selected preset	
			<b>Load</b>		Loads saved preset settings	
			<b>Clear</b>		Clears the selected preset	
			<b>Copy To</b>		Copies the selected preset to another preset slot	
<b>Image Mosaic</b>	<b>Status</b>		<b>On</b>		Activates/deactivates image mosaic function	
			<b>Off</b>			
	<b>Total H Pixels</b>		<b>64–32768</b>		Sets the total height in pixels	
	<b>Total V Pixels</b>		<b>64–32768</b>		Sets the total width in pixels	
	<b>Load Area Width</b>		<b>64–640</b>		Sets the output width of this VIP Drive 10-5 Nova in pixels	
	<b>Load Area Height</b>		<b>64–640</b>		Sets the output height of this VIP Drive 10-5 Nova in pixels	
	<b>Load Area Initial X</b>		<b>0–32668</b>		Sets the horizontal offset of this product's output	
	<b>Load Area Initial Y</b>		<b>0–32668</b>		Sets the vertical offset of this product's output	
		<b>Reset</b>		Resets the image mosaic settings to factory default		

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Main Level	Programming Levels		Description	
Display Control	Normal		Video playback mode	
	Freeze		Freezes on the current frame	
	FTB		Fades the output To Black	
	Test Pattern	Pure Color		Tests the connected video product assembly with solid colors
		Gradient		Tests the connected video product assembly with gradient effects
		Grid		Tests the connected video product assembly with grid line effects
		Brightness	1–4	Sets the brightness of the test
		Spacing	1–8	Sets grid line spacing
		Speed	1–4	Sets grid line speed
		Main Layer Trans		Fade Cut
	Trans Duration (s)		0.5–2.0	Sets the duration of transition effects
	FTB Duration (s)		0.0–2.0	Sets the duration of Fade To Black
	Advanced Settings	Device Backup		Primary Backup
Input Backup		Status	On Off	Activates/deactivates input backup function
			HDMI1 ↔	N/A HDMI2
		DVI1 ↔		N/A DVI2
			MOSAIC(H) ↔	N/A MOSAIC(D)
		Reset		

Main Level	Programming Levels		Description	
Advanced Settings (cont.)	Synchronization	Status	On	Enables/disables synchronization of cascaded products or primary and backup
			Off	
		Source	Genlock	Selects the sync source
			HDMI1	
			HDMI2	
			DVI1	
			DVI2	
			SDI	
	OPT1-1			
	OPT1-2			
	HDMI Output	Mode	Monitor	Selects monitor signal output
			Video Output	Selects video signal output
		Resolution	1024 x 768	Monitor resolution. Available frame rates (Hz): <b>48, 50, 59.94, 60, 75, 85</b>
			1280 x 720	Available frame rates (Hz): <b>23.98, 24, 25, 29.97, 30, 48, 50, 59.94, 60</b>
			1280 x 1024	Available frame rates (Hz): <b>48, 50, 59.94, 60, 75, 85</b>
			1366 x 768	Available frame rates (Hz): <b>50, 59.94, 60</b>
			1440 x 900	Available frame rates (Hz): <b>60, 75, 85</b>
			1600 x 1200	Available frame rates (Hz): <b>48, 50, 59.94, 60</b>
			1680 x 1050	Available frame rate (Hz): <b>60</b>
			1920 x 1080	Available frame rates (Hz): <b>23.98, 24, 25, 29.97, 30, 48, 50, 59.94, 60</b>
1920 x 1200		Available frame rates (Hz): <b>50, 59.94, 60</b>		
Frame Rate (Hz)		23.98	Monitor frame rate. Availability based on selected resolution.	
	24			
	25			
	29.97			
	30			
	48			
	50			
	59.94			
	60			
	75			
85				
Apply		Applies the selected HDMI output settings		

## QUICK REFERENCE GUIDE



Main Level	Programming Levels			Description	
<b>Advanced Settings</b> (cont.)	<b>Audio</b>	<b>Output</b>	<b>Off</b>	Turns off the audio	
			<b>Main Layer</b>	Plays the audio from the selected source	
			<b>PIP1</b>		
			<b>PIP2</b>		
		<b>Volume</b>	<b>0–100</b>	Sets the audio volume	
	<b>Input HDCP</b>	<b>On</b>		Enables/disables transmission and processing of HDCP-encrypted content	
		<b>Off</b>			
	<b>Low Latency</b>	<b>On</b>		Enables low latency function	
		<b>Off</b>		Disables low latency function	
	<b>3D</b>	<b>Status</b>	<b>On</b>		Activates 3D mode
			<b>Off</b>		Deactivates 3D mode
		<b>3D Format</b>	<b>Side-by-Side</b>		Selects the format of the video source
			<b>Top-and-Bottom</b>		
			<b>Frame Sequential</b>		
		<b>Eye Priority</b>	<b>Left</b>		Selects the eye priority
			<b>Right</b>		
		<b>More Settings</b>	<b>Right Eye Start</b>	<b>0–8192</b>	Sets the right eye offset
			<b>Signal Delay</b>	<b>0–20000</b>	Sets the 3D signal delay timer
			<b>Third-Party Emitter</b>	<b>Off</b>	
	<b>On</b>			Enables third-party emitter	
<b>OPT 2 Mode</b>	<b>Backup</b>		Enables use of OPT 2 port as backup output port		
	<b>Copy</b>		Copies the data flow of the connected fiber converter		

Main Level	Programming Levels		Description	
<b>System Settings</b>	<b>FN</b>	<b>Synchronization</b>	<FN> accesses the <b>Synchronization</b> menu	
		<b>HDMI Output</b>	<FN> accesses the <b>HDMI Output</b> menu	
		<b>FTB</b>	<FN> toggles Fade To Black	
	<b>Return to Home (s)</b>	<b>30–3600</b>	Sets Home Screen timeout	
	<b>Diagnostics</b>	<b>No</b>		Runs a diagnostic to test all product functions and sensors
		<b>Yes</b>		
		<b>F_VERSION</b>	-----	Displays current diagnostic data
		<b>F_CONNECT</b>	--	
		<b>F_VCCINT</b>	--.-.(V)	
		<b>F_VCCAUX</b>	--.-.(V)	
		<b>F_VCCBRAM</b>	--.-.(V)	
		<b>F_TEMP</b>	--.-.(C)	
		<b>F_D_CLK_ST</b>	--	
		<b>F_DISP_CLK</b>	--.-.(MHz)	
		<b>F_M_CLK_ST</b>	--	
		<b>F_MONT_CLK</b>	--.-.(MHz)	
		<b>F_DDR</b>	--	
		<b>F_MMCM_LK</b>	--	
		<b>F_GTX_LK_ST0</b>	--	
		<b>F_GTX_LK_FRE0</b>	--.-.(MHz)	
		<b>F_GTX_LK_ST1</b>	--	
		<b>F_GTX_LK_FRE1</b>	--.-.(MHz)	
		<b>A_MEM_PER</b>	--.(%)	
		<b>A_CPU_PER</b>	--.(%)	
		<b>A_EMMC_PER</b>	--.(%)	
		<b>M_VERSION</b>	-----	
		<b>S_VERSION</b>	-----	
		<b>H_VERSION</b>	--	
<b>H_TEMP_BD</b>		--.-.(C)		
<b>H_VCC_BD</b>		--.-.(V)		
<b>H_TEST_COUNT</b>		--		
<b>S0_TEMP</b>	--.-.(C)			
<b>S1_TEMP</b>	--.-.(C)			
<b>About</b>	<b>Firmware Version</b>	--.-.-.-.-	Displays the current firmware version	

## QUICK REFERENCE GUIDE



Main Level	Programming Levels		Description	
<b>Factory Reset</b>	<b>Reset (Save IP)</b>	<b>No</b>	Resets the settings (except for communication settings) to factory defaults	
		<b>Yes</b>		
	<b>Partial Reset</b>	<b>No</b>	Resets the settings (except for communication, FN, language settings, imported files, and device name) to factory default	
		<b>Yes</b>		
	<b>Reset All</b>	<b>No</b>	Resets all settings to factory default	
		<b>Yes</b>		
<b>Communication</b>	<b>Mode</b>	<b>LAN Preferred</b>	Sets Ethernet connection as priority	
		<b>USB Preferred</b>	Sets USB connection as priority	
	<b>Network</b>	<b>Mode</b>	<b>Automatic</b>	Assigns IP address to the product automatically
			<b>Manual</b>	Sets the IP address, gateway, and subnet mask manually
		<b>IP Address</b>	_ _ _ . _ _ _ . _ _ _ . _ _ _	Displays/sets the product's IP address
		<b>Subnet Mask</b>	_ _ _ . _ _ _ . _ _ _ . _ _ _	Displays/sets the product's subnet mask
		<b>Gateway</b>	_ _ _ . _ _ _ . _ _ _ . _ _ _	Displays/sets the product's gateway
		<b>Apply</b>		Applies network settings
		<b>Reset</b>		Resets network settings
		<b>Working Mode</b>	<b>Video Controller</b>	
<b>Fiber Converter</b>			Sets the device to process fiber optic video input to Ethernet output	
<b>ByPass</b>			Deactivates video processing functions	
<b>Language</b>	<b>English</b>		Sets display language to English	
	<b>中文</b>		Sets display language to Chinese	

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## Contact Us

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Visit the applicable website above to verify our contact information and instructions to request support. Outside the U.S., U.K., Ireland, Mexico, France, Germany, or Benelux, contact the dealer of record.



RoHS

