

Production Switchers

Feature Comparison

CARBONITE **Ultra**⁶⁰ | **Ultrix** **CARBONITE** | **Ultrix** A · C · U · I · T · Y

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ROSS		PHYSICAL					
		CARBONITE Ultra ⁶⁰	Ultrix CARBONITE			Ultrix A · C · U · I · T · Y	
			CARBONITE ULTRA 60	FR2	FR5	FR12	FR5
Separate Rack Frame & Panel		✓	✓	✓	✓	✓	✓
Rack Frame Height (RU)		3	2	5	12	5	12
Rack Frame Width		17.50" (444.5 mm)	17.50" (444.5 mm)	17.50" (444.5 mm)	17.50" (444.5 mm)	17.50" (444.5 mm)	17.50" (444.5 mm)
Rack Frame Depth		17.50" (444.5 mm)	7.90" (200.66 mm)	7.90" (200.66 mm)	7.90" (200.66 mm)	7.90" (200.66 mm)	15.91" (404.11 mm)
Rack Frame Weight		20.00 lbs. (9.07 kg.)	12.00 lbs. (frame only) (5.44 kg.) Blade (approx.) 3 lbs. (1.36 kg.) Ultripower: 10.6 lbs. (4.83 kg.)	14.00 lbs. (frame only) (6.35 kg.) Blade (approx.) 3 lbs. (1.36 kg.) Ultripower: 10.6 lbs. (4.83 kg.)	76.00 lbs.(frame only) (34.47 kg.) Blade (approx.) 3 lbs. (1.36 kg.) Ultripower: 10.6 lbs. (4.83 kg.)	14.00 lbs. (frame only) (6.35 kg.) Blade (approx.) 3 lbs. (1.36 kg.) Ultripower: 10.6 lbs. (4.83 kg.)	76.00 lbs.(frame only) (34.47 kg.) Blade (approx.) 3 lbs. (1.36 kg.) Ultripower: 10.6 lbs. (4.83 kg.)
Maximum SDPE Blades per Chassis		N/A	2	4	16	4	8
Power Consumption		800W 12VDC (maximum)	See Note			See Note	
Input Power		100 - 120 V, 220 - 240V, 47 - 63 Hz, 1.6 A	See Note			See Note	
		Note: Power requirements and consumption dependent on I/O and SDPE blade complement.					
LEGEND:	✓ = Supported ✗ = Unsupported	Specifications subject to change without notice					

ROSS		PORTS					
		CARBONITE Ultra ⁶⁰	Ultrix CARBONITE			Ultrix A · C · U · I · T · Y	
			CARBONITE ULTRA 60	FR2	FR5	FR12	FR5
Ethernet Port (Frame)		1	Blades & Chassis	Blades & Chassis	Blades & Chassis	Blades & Chassis	Blades & Chassis
Tally		24	24 per SDPE blade	24 per SDPE blade	24 per SDPE blade	24 per SDPE blade (Up to 96)	24 per SDPE blade (Up to 96)
GPI/O		24	24 per SDPE blade	24 per SDPE blade	24 per SDPE blade	24 per SDPE blade (Up to 96) (I/O Configurable)	24 per SDPE blade (Up to 96) (I/O Configurable)
Serial Ports (Panel)		✗	✗	✗	✗	8	8
Serial Ports (Frame)		✗	1	1	1	1	1
LTC Input		1	1	1	1	1	1
AES Input		✗	✗	✗	✗	✗	✗
AES Output		✗	2	2	2	2 per SDPE blade	2 per SDPE blade
Reference Input		1	1 ²	2 ²	2 ²	2 ²	2 ²
Reference Loop		1 ¹	1 ²	2 ²	2 ²	2 ²	2 ²
Independent Reference Output		1	✗	✗	✗	✗	✗
		¹ Using Reference Output.	² On Ultrix frame				
LEGEND:	✔ = Supported ✗ = Unsupported	Specifications subject to change without notice					

ROSS		SUPPORTED VIDEO STANDARDS						
		CARBONITE Ultra ⁶⁰	Ultrix CARBONITE			Ultrix A · C · U · I · T · Y		
			CARBONITE ULTRA 60	FR2	FR5	FR12	FR5	FR12
			NOTE: Support for SD formats available 2025					
SD	480i / 59.94	✓	✗	✗	✗	✗	✗	
	576i / 50	✓	✗	✗	✗	✗	✗	
HD 720p	720p / 50	✓	✓	✓	✓	✓	✓	
	720p / 59.94	✓	✓	✓	✓	✓	✓	
HD pSF	1080 pSF / 23.98	✓	✓	✓	✓	✓	✓	
	1080 pSF / 24	✓	✓	✓	✓	✓	✓	
	1080 pSF / 25	✓	✓	✓	✓	✗	✗	
	1080 pSF / 29.97	✓	✓	✓	✓	✗	✗	
	1080 pSF / 30	✓	✓	✓	✓	✓	✓	
HD 1080i	1080i / 25	✓	✓	✓	✓	✗	✗	
	1080i / 29.97	✓	✓	✓	✓	✗	✗	
	1080i / 30	✓	✓	✓	✓	✗	✗	
	1080i / 50	✓	✓	✓	✓	✓	✓	
	1080i / 59.94	✓	✓	✓	✓	✓	✓	
HD 1080p	1080p / 23.98	✓	✓	✓	✓	✓	✓	
	1080p / 24	✓	✓	✓	✓	✓	✓	
	1080p / 25	✓	✓	✓	✓	✓	✓	
	1080p / 29.97	✓	✓	✓	✓	✓	✓	
	1080p / 30	✓	✓	✓	✓	✓	✓	
	1080p / 50 (Level A)	✓	✓	✓	✓	✓	✓	
	1080p / 59.94 (Level A)	✓	✓	✓	✓	✓	✓	
	1080p / 60	✓	✓	✓	✓	✓	✓	
UHD 2160p	2160p / 23.98	✓	✓	✓	✓	✓	✓	
	2160p / 24	✓	✓	✓	✓	✓	✓	
	2160p / 25	✓	✓	✓	✓	✓	✓	
	2160p / 29.97	✓	✓	✓	✓	✓	✓	
	2160p / 30	✓	✓	✓	✓	✓	✓	
	2160p / 50	✓	✓	✓	✓	✓	✓	
	2160p / 59.94	✓	✓	✓	✓	✓	✓	
	2160p / 60	✓	✓	✓	✓	✓	✓	
	Single-Link 12G	✓	✓	✓	✓	✓	✓	
	Quad-Link 2SI, 3G Level A	✓	✓	✓	✓	✓	✓	
LEGEND:	✓ = Supported ✗ = Unsupported	Specifications subject to change without notice						

ROSS		FRAME FEATURES (SD / HD)					
		CARBONITE Ultra ⁶⁰	Ultrix CARBONITE			Ultrix A · C · U · I · T · Y	
		NOTE: Support for SD formats available 2025					
		CARBONITE ULTRA 60	FR2	FR5	FR12	FR5	FR12
ME Banks	Up to 3	1, 2 or 3 per SDPE Blade	1, 2 or 3 per SDPE Blade	1, 2 or 3 per SDPE Blade	Up to 4	Up to 8	
MiniME Banks	4 (Gen 2) ¹	4 (Gen 2) ¹ per SDPE Blade (1 or 2 ME modes only) ²	4 (Gen 2) ¹ per SDPE Blade (1 or 2 ME modes only) ²	4 (Gen 2) ¹ per SDPE Blade (1 or 2 ME modes only) ²	✗	✗	
Multifeed PGM	✗	✗	✗	✗	4 PGM, 2 PVW	4 PGM, 2 PVW	
Keyers per ME	7 (6 Full + 1 Transition Keyer)	7 (6 Full + 1 Transition Keyer)	7 (6 Full + 1 Transition Keyer)	7 (6 Full + 1 Transition Keyer)	7 (6 Full + 1 Transition Keyer)	7 (6 Full + 1 Transition Keyer)	
Keyers per MiniME	2	2 (1 or 2 ME modes only) ²	2 (1 or 2 ME modes only) ²	2 (1 or 2 ME modes only) ²	✗	✗	
2D DVEs	12	12	12	12	14 per ME	14 per ME	
DVE Border Y-Perspective	✓	✓	✓	✓	✗	✗	
ME-based 3D DVEs	✗	✗	✗	✗	4 per ME	4 per ME	
System 3D DVEs					8 ³	8 ³	
3D Preprocessor Effects	✗	✗	✗	✗	✓	✓	
3D Warp/Curvilinear Effects	✗	✗	✗	✗	4 ³	4 ³	
UltraChrome Chroma Keyers	4	4	4	4	2 per ME	2 per ME	
UltraScene Advanced Compositing Engine	4 pairs	4 pairs	4 pairs	4 pairs	✗	✗	
Sequencer	5	5	5	5	✗	✗	
Portrait Rotation Mode	✗	✗	✗	✗	✗	✗	
Custom Control Logic with Visualization View	✗	✗	✗	✗	✓	✓	
Input FSFC	Up to 60	Up to 22	Up to 22	Up to 22	✗	✗	
Input Frame Syncs	✗	Ultrisync	Ultrisync	Ultrisync	Ultrisync	Ultrisync	
Input Colour Correctors/ Proc Amps	Up to 60	Up to 22	Up to 22	Up to 22	ME Bus-based	ME Bus-based	
Input SDR <> HDR Conversion	Up to 60	Up to 22	Up to 22	Up to 22	UltriProc	UltriProc	
Input Rec 709 <> Rec 2020 Conversion	Up to 60	Up to 22	Up to 22	Up to 22	UltriProc-3DLUT	UltriProc-3DLUT	
Output FC	Up to 20	UltriProc	UltriProc	UltriProc	UltriProc	UltriProc	
Output SDR <> HDR Conversion	Up to 20	UltriProc	UltriProc	UltriProc	UltriProc	UltriProc	
Output Rec 709 <> Rec 2020 Conversion	Up to 20	UltriProc-3DLUT	UltriProc-3DLUT	UltriProc-3DLUT	UltriProc-3DLUT	UltriProc-3DLUT	
I/O MultiViewers	Up to 5	Ultriscape	Ultriscape	Ultriscape	Ultriscape	Ultriscape	
Production MultiViewers	2	2	2	2	Ultriscape	Ultriscape	
Global MediaStores	8 x video or video/key	4 x video or video/key	4 x video or video/key	4 x video or video/key	ME MediaStores (video & key) available system-wide	ME MediaStores (video & key) available system-wide	
ME MediaStores	✗	✗	✗	✗	4 x video or video/key	4 x video or video/key	
Audio MediaStore	MediaStore 1 & 2	MediaStore 1 & 2	MediaStore 1 & 2	MediaStore 1 & 2	2 per ME	2 per ME	
MediaStore RAM Capacity	12GB (Shared)	8GB (Shared)	8GB (Shared)	8GB (Shared)	8GB per ME	8GB per ME	
		¹ Gen 2 MiniME Banks provide two (2) full-function keyers			³ Requires SDxE Software Defined RossCompute Engine		
		² MiniMEs not available in 3 ME mode					
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ROSS		FRAME FEATURES (SD / HD)					
		CARBONITE Ultra ⁶⁰	Ultrix CARBONITE			Ultrix A · C · U · I · T · Y	
		NOTE: Support for SD formats available 2025					
		CARBONITE ULTRA 60	FR2	FR5	FR12	FR5	FR12
USB Media Player	✓ ¹	✓ ¹	✓ ¹	✓ ¹	✗	✗	
Internal SSD Capacity	1TB (800GB User-accessible)	N/A	N/A	N/A	256GB	256GB	
Audio Mixer	✓	Ultrimix	Ultrimix	Ultrimix	Ultrimix	Ultrimix	
Audio Aux Mix Re-Entry	✓	✗	✗	✗	✗	✗	
Multiple AFV Source Triggers	✓	✗	✗	✗	✗	✗	
Memory/Custom Control Export	✓ ²	✓ ²	✓ ²	✓ ²	✗	✗	
Dual GPI Events	✓	✓	✓	✓	✗	✗	
Frame Simulator (DashBoard)	✓	✓	✓	✓	✓	✓	
Ross Platform Manager (RPM) Support	✓	✓	✓	✓	✓	✓	
XPression LiveCG	✓	✓	✓	✓	✗	✗	
		¹ Supported for certain resolutions, frame rates, and file formats only. Contact Ross Video for specifications					
		² Export function supported for Graphite, Carbonite Ultra, Carbonite Ultra 60, and Ultrix Carbonite only					
LEGEND:	✓ = Supported ✗ = Unsupported						

ROSS		FRAME FEATURES (UHD)					
		CARBONITE Ultra ⁶⁰	Ultrix CARBONITE			Ultrix A · C · U · I · T · Y	
			CARBONITE ULTRA 60	FR2	FR5	FR12	FR5
ME Banks		Up to 3	1 or 2 per SDPE Blade	1 or 2 per SDPE Blade	1 or 2 per SDPE Blade	Up to 4	Up to 8
MiniME Banks		2 (Gen 2) ¹	2 (Gen 2) ¹ per SDPE Blade	2 (Gen 2) ¹ per SDPE Blade	2 (Gen 2) ¹ per SDPE Blade	✗	✗
Multifeed PGM		✗	✗	✗	✗	4 PGM, 2 PVW	4 PGM, 2 PVW
Keyers per ME		5 (4 Full + 1 Transition Keyer)	7 (6 Full + 1 Transition Keyer)	7 (6 Full + 1 Transition Keyer)	7 (6 Full + 1 Transition Keyer)	7 (6 Full + 1 Transition Keyer)	7 (6 Full + 1 Transition Keyer)
Keyers per MiniME		2	2	2	2	✗	✗
2D DVEs		6	6	6	6	6 per ME	6 per ME
DVE Border Y-Perspective		✓	✓	✓	✓	✗	✗
ME-based 3D DVEs		✗	✗	✗	✗	1	1
System 3D DVEs		✗	✗	✗	✗	4 ²	4 ²
3D Preprocessor Effects		✗	✗	✗	✗	✗	✗
3D Warp/Curvilinear Effects		✗	✗	✗	✗	2 ³	2 ³
UltraChrome Chroma Keyers		2	2	2	2	2 per ME	2 per ME
UltraScene Advanced Compositing Engine		✗	✗	✗	✗	✗	✗
Sequencer		5	5	5	5	✗	✗
Portrait Rotation Mode		✗	✗	✗	✗	✗	✗
		¹ Gen 2 MiniME Banks provide two (2) full-function keyers				³ Requires SDxE Software Defined RossCompute Engine	
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ROSS		FRAME FEATURES (UHD)					
		CARBONITE Ultra ⁶⁰	Ultrix CARBONITE			Ultrix A · C · U · I · T · Y	
			CARBONITE ULTRA 60	FR2	FR5	FR12	FR5
Custom Control Logic with Visualization View		✗	✗	✗	✗	✓	✓
Input FSFC		Up to 40	Up to 4	Up to 4	Up to 4	✗	✗
Input Frame Syncs		✗	Ultrisync	Ultrisync	Ultrisync	Ultrisync	Ultrisync
Input Format Conversion		✗	✗	✗	✗	Bus-based 3G --> 12G autoconversion	Bus-based 3G --> 12G autoconversion
Input Colour Correctors/ Proc Amps		✗	Up to 4	Up to 4	Up to 4	ME Bus-based	ME Bus-based
Floating I/O Colour Correction/Proc Amps		Up to 20	✗	✗	✗	✗	✗
Input SDR <> HDR Conversion		Up to 20	Up to 4	Up to 4	Up to 4	UltriProc	UltriProc
Input Rec 709 <> Rec 2020 Conversion		Up to 20	Up to 4	Up to 4	Up to 4	UltriProc-3DLUT	UltriProc-3DLUT
Output FC		Up to 20	UltriProc	UltriProc	UltriProc	UltriProc	UltriProc
Output SDR <> HDR Conversion		Up to 20	UltriProc	UltriProc	UltriProc	UltriProc	UltriProc
Output Rec 709 <> Rec 2020 Conversion		Up to 20	UltriProc-3DLUT	UltriProc-3DLUT	UltriProc-3DLUT	UltriProc-3DLUT	UltriProc-3DLUT
I/O MultiViewers		Up to 5	Ultriscope	Ultriscope	Ultriscope	Ultriscope	Ultriscope
Production MultiViewers		1	1	1	1	Ultriscope	Ultriscope
Global MediaStores		8 x video or video/key	4 x video or video/key	4 x video or video/key	4 x video or video/key	ME Stores (video & key) available system wide	ME Stores (video & key) available system wide
ME MediaStores		✗	✗	✗	✗	4 x video or video/key	4 x video or video/key
Audio MediaStore		MediaStore 1 & 2	MediaStore 1 & 2	MediaStore 1 & 2	MediaStore 1 & 2	2 per ME	2 per ME
MediaStore RAM Capacity		12GB (Shared)	8GB (Shared)	8GB (Shared)	8GB (Shared)	8GB per ME	8GB per ME
USB Media Player		✗	✗	✗	✗	✗	✗
Internal SSD Capacity		1TB (800GB User-accessible)	N/A	N/A	N/A	256GB	256GB
Audio Mixer		✓	Ultrimix	Ultrimix	Ultrimix	Ultrimix	Ultrimix
Audio Aux Mix Re-Entry		✓	✗	✗	✗	✗	✗
Multiple AFV Source Triggers		✓	✗	✗	✗	✗	✗
Memory/Custom Control Export		✓ ¹	✓ ¹	✓ ¹	✓ ¹	✗	✗
Dual GPI Events		✓	✓	✓	✓	✗	✗
Frame Simulator (DashBoard)		✓	✓	✓	✓	✓	✓
Ross Platform Manager (RPM) Support		✓	✓	✓	✓	✓	✓
XPression LivcCG		✓	✓	✓	✓	✗	✗
		¹ Export function supported for Graphite, Carbonite Ultra, Carbonite Ultra 60, and Ultrix Carbonite only					
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ROSS		SUPPORTED PROTOCOLS				
		CARBONITE Ultra ⁶⁰	Ultrix CARBONITE			Ultrix A · C · U · I · T · Y
			FR2	FR5	FR12	
INBOUND						
RossTalk		✓	✓	✓	✓	✓
OverDrive / Caprica		✓	✓	✓	✓	✓
TSL 3.1		✓	✓	✓	✓	✓
TSL 5.0		✓	✓	✓	✓	✓
GVG 100/110		✓	✓	✓	✓	✓
GVG 200, 4000		✗	✗	✗	✗	✓
OUTBOUND						
Ross Audio Protocol (RAP)		✗	✗	✗	✗	✓
Lawo Ember+ (Audio Consoles)		✗	✗	✗	✗	✓
Lawo_A (Audio Engines)		✗	✗	✗	✗	✓
VDCP		✗	✗	✗	✗	✓
AMP		✓	✓	✓	✓	✓
Betacam / BVW-75		✗	✗	✗	✗	✓
CII		✗	✗	✗	✗	✓
RossTalk		✓	✓	✓	✓	✓
TSL 3.1		✓	✓	✓	✓	✓
TSL 5.0		✓	✓	✓	✓	✓
Contribution Serial Tally		✗	✗	✗	✗	✓
Ross CamBot		✓	✓	✓	✓	✓
Ross Furio		✗	✗	✗	✗	✓
Telemetrys		✗	✗	✗	✗	✓
Visca (Serial)		✓	✓	✓	✓	✓
Visca (Ethernet)		✗	✗	✗	✗	✓
Shotoku		✗	✗	✗	✗	✓
Panasonic		✗	✗	✗	✗	✓
Eagle		✗	✗	✗	✗	✓
Canon BU series		✓	✓	✓	✓	✓
PBUS II		✓	✓	✓	✓	✓
ProBel (SWP-P-08)		✗	✗	✗	✗	✓
GVG NP / 7000		✗	✗	✗	✗	✓
NVISION (NVSP) / NV9000		✗	✗	✗	✗	✓
Quartz / Evertz		✗	✗	✗	✗	✓
LEGEND:	✓ = Supported ✗ = Unsupported	Specifications subject to change without notice				

ROSS		FRAME / PANEL COMPATIBILITY (Current Panels)			
		DIMENSIONS*	CARBONITE Ultra Δ 60	Ultrix CARBONITE	Ultrix A · C · U · I · T · Y
		WIDTH x HEIGHT	CARBONITE ULTRA 60	ALL MODELS	ALL MODELS
CB9	16.20 x 10.06 (in.) 411.48 x 255.52 (mm)		✓	✓	✗
	WIDTH x HEIGHT				
	Non-Modular ¹	Modular ²			
TD1C	17.50 x 12.91 (in.) 444.5 x 327.91 (mm)	17.94 x 12.78 (in.) 455.68 x 324.61 (mm)	✓	✓	✓
TD1	28.29 x 9.86 (in.) 718.57 x 250.44 (mm)	27.94 x 9.92 (in.) 709.68 x 251.97 (mm)	✓	✓	✓
TD2	28.33 x 15.77 (in.) 718.60 x 400.56 (mm)	27.94 x 15.76 (in.) 709.68 x 400.30 (mm)	✓	✓	✓
TD2S	41.04 x 15.77 (in.) 1042.42 x 400.56 (mm)	41.04 x 15.76 (in.) 1042.42 x 400.30 (mm)	✓	✓	✓
TD3S	41.00 x 21.23 (in.) 1041.40 x 539.42 (mm)	41.04 x 21.25 (in.) 1042.42 x 539.76 (mm)	✓	✓	✓
TD3		58.36 x 20.22 (in.) 1482.34 x 513.59 (mm)	✓	✓	✓
TDx3		58.36 x 20.22 (in.) 1482.34 x 513.59 (mm)	✓	✓	✓
TD4		58.36 x 25.37 (in.) 1482.34 x 644.40 (mm)	✓	✓	✓
TDx4		58.36 x 25.37 (in.) 1482.34 x 644.40 (mm)	✓	✓	✓
	¹ Pre-Sept. 2023	² Post Sept. 2023			
	*Download dimension files (.pdf & .dxf) and Panel Cutouts at www.rossvideo.com				
LEGEND:	✓ = Supported ✗ = Unsupported		Specifications subject to change without notice		

ROSS		FRAME / PANEL COMPATIBILITY (Legacy Panels)	
		CARBONITEUltraMOSAIC	Ultrix CARBONITE MOSAIC
		CARBONITE ULTRA MOSAIC	ULTRIX CARBONITE MOSAIC
A1S / A1SDD	41.00 x 16.00 (in.) 1041.40 x 406.40 (mm)	×	×
A2M / A2MDD	48.00 x 16.00 (in.) 1219.20 x 406.40 (mm)	×	×
A2X / A2XDD	54.50 x 16.00 (in.) 1384.30 x 406.40 (mm)	×	×
A3M / A3MDD	48.00 x 21.50 (in.) 1219.20 x 546.10 (mm)	×	×
A3 / A3DD	54.50 x 21.50 (in.) 1384.30 x 546.10 (mm)	×	×
A4 / A4DD	61.50 x 27.50 (in.) 1562.10 x 698.50 (mm)	×	×
C10 (CPS-1012)	15.85 x 10.77 (in.) 402.59 x 273.56 (mm)	×	×
C1 (CPS-1016)	21.70 x 10.76 (in.) 551.18 x 273.30 (mm)	×	×
C1A	24.70 x 12.49 (in.) 627.38 x 316.99 (mm)	×	×
C1M	29.77 x 12.48 (in.) 756.16 x 316.99 (mm)	×	×
C2	24.71 x 18.24 (in.) 627.63 x 463.30 (mm)	×	×
C2M	29.77 x 18.23 (in.) 756.16 x 463.04 (mm)	×	×
C2S	33.74 x 18.25 (in.) 857.00 x 463.55 (mm)	×	×
C2X	39.48 x 18.25 (in.) 1002.70 x 463.55 (mm)	×	×
C3S	33.74 x 24.13 (in.) 857.00 x 612.90 (mm)	×	×
C3X	39.48 x 24.13 (in.) 1002.79 x 612.90 (mm)	×	×
CB1	23.42 x 10.72 (in.) 594.87 x 272.29 (mm)	×	×
CB1S	32.51 x 10.72 (in.) 825.75 x 272.29 (mm)	×	×
CB2	23.42 x 16.24 (in.) 594.87 x 412.50 (mm)	×	×
CB2S	32.51 x 16.24 (in.) 825.75 x 412.50 (mm)	×	×
CB3S	32.51 x 21.76 (in.) 825.75 x 552.70 (mm)	×	×
CB3X	38.19 x 21.76 (in.) 970.02 x 552.70 (mm)	×	×
V1	28.50 x 16.50 (in.) 723.90 x 419.10 (mm)	×	×
V1M	35.00 x 16.50 (in.) 889.00 x 419.10 (mm)	×	×
V2	34.00 x 16.50 (in.) 863.60 x 419.10 (mm)	×	×
V2M	39.50 x 16.50 (in.) 1003.30 x 419.10 (mm)	×	×
V2X	51.00 x 16.50 (in.) 1295.40 x 419.10 (mm)	×	×
V3M	45.30 x 20.50 (in.) 1150.60 x 520.70 (mm)	×	×
V3	51.00 x 20.50 (in.) 1295.40 x 520.70 (mm)	×	×
V4	55.50 x 26.00 (in.) 1409.70 x 660.40 (mm)	×	×
		*Download dimension files (.pdf & .dxf) and Panel Cutouts at www.rossvideo.com	
LEGEND:	✔ = Supported ✗ = Unsupported	Specifications subject to change without notice	
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