

VIDEO

	ROE Carbon CB8T LED Panel 1×2, 8.33 mm	The ROE Carbon CB8T is a transparent, lightweight, and elegant carbon LED panel designed with curvature and a pixel pitch of 8.33 mm. Its integrated magnetic mounting allows for quick and easy installation. Excellent brightness, high-quality white or black LEDs, and low weight. The ROE Carbon series LED panels are the perfect solution for tours, sports, or events. Wherever large video walls need to be installed quickly, the ROE Carbon series is ideal for rapid implementation. The series includes the CB8 (for outdoor use), CB5 (for outdoor use), and CB3 (for indoor use) bikes. Ingenious	Touring frame (PRG Spaceframe) Flight support (standard and touring) Curvable (standard and touring) Transparent – 23%
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			accessories, such as hanging and stacking options, bike racks, and transport carts, complete the Carbon series.	
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	ROE Carbon CB8 8.33 mm LED Panel (1 × 2)		Lightweight and stylish carbon LED panels, designed with curvature and a pixel pitch of 8.33 mm. Their integrated magnetic assembly allows for quick and easy installation. Excellent brightness, high-quality white or black LEDs, and low weight make the Carbon series LED panels the perfect solution for touring, sports, or event applications where	Non-transparent Touring frame (PRG Spaceframe) Flight support (standard and touring) Curvable (standard and touring)
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			large video walls need to be built quickly. The series includes the CB8 (outdoor), CB5 (outdoor), and CB3 (indoor) bikes. Ingenious accessories, such as hanging and stacking options, bike racks, and transport carts, complete the Carbon series.	
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	ROE Carbon CB5 5.77 mm LED panel (1×2)			The CB5's non-transparent LED display panels generate little heat and are incredibly thin and lightweight. The carbon fiber frame, magnet-assisted assembly, and versatile mounting system offer a satisfying solution for any complex situation. The unique vertical shape and interconnecting hardware of the display panel adapt to uniform concave and convex curves without sacrificing functionality or speed. A custom Touring frame option is also available for
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				the CB5.
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	INFiLED X Series 2.9 mm Flexible LED Video Panel (8- Pack)		The INFiLED Flex 2.9 mm LED video panel is a high-resolution LED panel that flexes, bends, and offers maximum curves. Until now, creating video walls and curved shapes could only be achieved with LED curtains or by gradually connecting flat panels at the joints with an adjustable bending mechanism. The pieces are constructed in articulated columns and flexible horizontal modules to achieve a flawless effect. This allows for highly defined convex and concave curves for	Pixel pitch: 2.9 mm Physical density: 112,896 pixels/m² LED layout: 3-in-1 SMD Module resolution: 168×42 pixels Module dimensions: 500 × 125 mm (19.69 × 4.92 inches) Cabinet resolution: 168×168 pixels Cabinet dimensions: 500 × 500 × 84 mm (19.69 × 19.69 × 3.31 inches) Cabinet weight: 8.9 kg (19.62 lb) Brightness level: ≥ 1200 nits Maximum power consumption: 180 W/panel Average power consumption: 60 W/panel Viewing angle: 110°/110° Operating power supply: 100-240 V AC 50-60 Hz Operating temperature: -10 °C ~ +45 °C Refresh rate: 1000~3840 Hz (configurable) Protection rating: IP30 Signal input source: Composite, S-Video, Component, VGA, DVI, HDMI, SDI, HD SDI

			maximum creativity.	
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	Thor Edge 3.9i LED video panel, 500 x 1000 mm (pack of 192)		For stacked or floor-mounted LED walls, the EDGE series of LED video walls installs quickly and delivers incredible performance with options to suit your budget and creativity. With unmatched camera-friendly performance, EDGE LED video walls are distraction-free and excel in live broadcast and rebroadcast scenarios.	Pixel pitch: 3.9 mm Panel size (W x H x D): 500 x 1000 x 88 mm (19.69" x 39.37" x 3.46") Panel diagonal: 1,118 mm (44.02") Panel resolution: 128 x 256 pixels Pixel density: 65,536 pixels/m² Panel surface area: 0.50 m² Panel weight: 14.5 kg (32.0 lbs), 29 kg/m² Module size (W x H): 250 x 500 mm (9.84" x 19.69") Modules/Panel (W x H): 2 x 2 LEDs per module: 8,218 Power consumption (max.): 300 watts/panel, 600 W/m² Power consumption (average): 100 watts/panel, 200 W/m² Line voltage: 120 - 240 volts Receiver card: Novastar A5s Plus Maximum hanging rows: 14 Maximum stackable rows: 6 LED type: SMD 2020 Gold cable Brightness: 1250 nits (maximum) Grayscale: 14 bits Viewing angle: 140°/140° (H/V)
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				LED lifespan: 100,000 hours LED refresh rate: 3840 Hz IP rating: Indoor, IP31 front, IP31 rear Heat generated (max/average): 1024/342 BTU per panel Certifications: CE, ETL, FCC
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	Roe Carbon CB8 - 8.3 mm LED Video Panel (7-pack)		Ideal for dynamic presentations, live events, and creative installations thanks to its ultra-fine pixel pitch. Its modular design ensures flawless installation, while advanced color calibration and Black LED technology deliver exceptional accuracy and deep contrasts. Redefining visual excellence, the CB5 sets a new standard for immersive	Pixel pitch: 8.33 mm Pixel/Mosaic: 72x144 Pixel density: 14,400/m² LED configuration: 3-in-1 white SMD Viewing angle (HorNert): 140°/140° Maximum brightness: 4,000 nits (NationStar 2727) Transparency: Solid/23% Refresh rate: 3840 Hz Grayscale: 16 bits Scanning: 1/6 mosaic Dimensions (W x H x D): 600 mm x 1200 mm x 70 mm / 23.6" x 47.2" x 2.8" Frame material: Carbon fiber/magnesium alloy Tile weight: 12.7 kg/9.8 kg Max. hanging: 20 pieces Maximum stacking: 4 tiles IP rating (front/rear): IP65 Maximum power/tile: 320 W Operating temperature/humidity: - 20°C to 45°C, 10-90% RH Storage temperature/humidity: -
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			environments and impactful content, transforming the connection with the audience.	40°C to 60°C, 10-90% RH
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	Roe Vanish V8T - Panel de vídeo LED de 8,9 mm		The Vanish V8T transparent LED panel complements the Vanish series of transparent LED panels. With 50% transparency, this LED panel offers exceptional outdoor performance thanks to its high brightness and excellent viewing angles. Vanish V8T panels offer a solution for outdoor touring with a transparent design. With 50% transparency, the V8T is equipped with special frames that make it easy to handle and quick to assemble.	Pixel pitch: 8.9 mm LED configuration: SMD 1515 White Calibrated maximum brightness: 4000 nits Panel dimensions: 1000 mm x 1000 mm x 95 mm (39.4" x 39.4" x 3.74") Panel resolution (H x V): 112 x 112 Weight per panel: 18 kg 39.68 lb Maximum/average power consumption: 480 W/240 W Maximum/average BTU: 1640 / 750 Transparency: 50% Serviceability: Rear Curvature (concave and convex): Concave 10° ~ Convex 10° Vertical viewing angle: 140° Horizontal viewing angle: 160° Refresh rate: 3840 Hz Grayscale: 14 bits Scan ratio: 1/4 Operating temperature/humidity: -20°C ~ 45°C, 10% ~ 90%
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				RH, -4°F ~ 113°F, 10% ~ 90% RH Storage temperature/humidity: -40°C ~ 60°C, 10% ~ 90% RH, -40°F ~ 140°F, 10% ~ 90% RH
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	Mosaico de vídeo LED PixelFLEX FLEXTour de 2,8 mm		FLEXTour is a robust 500 x 500 mm LED panel designed for the demanding requirements of the touring production industry. Each panel has a modular design with unique mounting and bending capabilities. Each panel can be serviced from the front for easy on-site maintenance. Its integrated access ladder allows technicians to quickly access suspended displays. FLEXTour is the market-leading product for stage rentals.	2.8 mm pixel pitch Flicker-free: FLEXTour has a high refresh rate, making it ideal for television or any other video production. Modular design: each piece has a modular design with unique mounting capabilities. Edge protection: designed to protect corners during both transit and assembly. Easy installation: Ergonomic handle location for easy handling during installation and disassembly. Built-in heat sink: The heat sink dissipates heat to prevent damage to internal electronic components. Separate power and data: Allows for quick change of data and power cabinet. High bending precision: FLEXTour can be bent at five angles (-6, -3, 0, +3, +6 degrees) by simply turning a dial, giving you creative freedom.
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				Integrated ladder: An integrated climbing ladder allows on-site technicians to perform maintenance on the display and provides a secure foothold.
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	V-60 Switcher			The V-60HD simplifies your set-ups and combines the best of both worlds that includes SDI inputs for camera sources and scaled HDMI inputs for data, computer, tablet and other video sources.
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	V-800 HD		Picture Quality At The Pinnacle Of High Definition. Eight Multi-Format Channels From Sixteen Inputs.	The V-800HD Live Video Switcher is ideal for any live event or installation that requires the freedom to connect any type of source whether it be digital or analog, computer or video format.
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	HDMI20-Opti-TX220-NTQ		HDMI 2.0 Full 4K Fiber Optical Extender with Gigabit Ethernet	The HDMI20-OPTC-TX/RX220-NTQ is a HDMI 2.0 compatible extender pair for video, RS-232 and Gigabit Ethernet signals, supporting uncompressed 4K UHD resolution at 60Hz 4:4:4.
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	Atem Production Studio 4k			ATEM Switchers work seamlessly with Blackmagic HyperDeck SSD recorders. You can
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				connect up to 4 HyperDecks as sources, just like cameras, to playback pre-recorded clips during live program production! You can see the clips on each HyperDeck, select any clip, cue it, pre-roll, and play it back at any time.
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	Atem Television Studio			ATEM Television Studios are the first live production switchers designed for both broadcasters and AV professionals. There are 2 powerful HD models with 4 SDI and 4 HDMI inputs and a new Ultra HD model with 8 12G-SDI inputs. Packed with high end broadcast features, ATEM Television Studio models feature re-sync on all inputs so you always get clean switching whether you're using professional or consumer cameras.
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	Smart Videohub			Introducing the exciting new Smart Videohub, the world's first Ultra HD mixed format routers with built in video monitoring and spin knob router control. Smart Videohub includes the latest 6G-SDI or 12G-SDI technology depending on the model, so you can simultaneously connect and route any combination of SD, HD
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				and Ultra HD video, all the way up to high frame rate 2160p60, all on the same router at the same time!
	Livepremiere Presentation Systems			LivePremier™ is a full range of modular and scalable 4K/8K multiscreen presentation systems and videowall processors, delivering uncompromising presentation experiences to high-end staging and premium system integration
	Ascender 16-4K			A multi-output 4K seamless switcher and videowall processor that features a heavy-duty design, versatile connectivity, state-of-the-art real-time processing, advanced video effects and user-friendly web-based user interface, the Ascender 16 - 4K is a perfect fit for live events and system integration requiring the highest reliability and performance.
	VIO 4k Converter			The all-in-one multi input/output solution for any advanced conversion application up to 4K@60Hz 4:4:4

	MCTRL4K			MCTRL4K is an independent master controller developed by NovaStar with an epoch-making significance. The loading capacity of a single unit is up to 3840x2160@60Hz, which is able to meet the on-site requirements of oversized LED displays. MCTRL4K makes it easier to create stunning visual effects for users.
	CVT4k Fiberconnect			CVT4K is a fiberoptic converter developed by NovaStar independently, which enables the signal conversion between optical fiber and twisted pair cables. It allows long-distance signal transmission that is stable and not be easily interfered.
	VX Series			A professional LED display controller of NovaStar. With high image quality and flexible image control, VX is able to meet the demands of the multimedia industry
	2.9mm MV Series		Indoor Rated	• Operating Humidity 10%-90%RH • Average Power Consumption : ~350w/ m2 • Viewing Angle : H:160° V:140°

ROE Carbon CB8T LED Panel 1×2, 8.33 mm		The ROE Carbon CB8T is a transparent, lightweight, and elegant carbon LED panel designed with curvature and a pixel pitch of 8.33 mm. Its integrated magnetic mounting allows for quick and easy installation. Excellent brightness, high-quality white or black LEDs, and low weight. The ROE Carbon series LED panels are the perfect solution for tours, sports, or events. Wherever large video walls need to be installed quickly, the ROE Carbon series is ideal for rapid implementation. The series includes the CB8 (for outdoor use), CB5 (for outdoor use), and CB3 (for indoor use) bikes. Ingenious accessories, such as hanging and stacking options, bike racks, and transport carts,	Touring frame (PRG Spaceframe) Flight support (standard and touring) Curvable (standard and touring) Transparent – 23%
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	ROE Carbon CB8 8.33 mm LED Panel (1 × 2)		Lightweight and stylish carbon LED panels, designed with curvature and a pixel pitch of 8.33 mm. Their integrated magnetic assembly allows for quick and easy installation. Excellent brightness, high-quality white or black LEDs, and low weight make the Carbon series LED panels the perfect solution for touring, sports, or event applications where large video walls need to be built quickly. The series includes	Non-transparent Touring frame (PRG Spaceframe) Flight support (standard and touring) Curvable (standard and touring)
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	ROE Carbon CB5 5.77 mm LED panel (1×2)			The CB5's non-transparent LED display panels generate little heat and are incredibly thin and lightweight. The carbon fiber frame, magnet-assisted assembly, and versatile mounting system offer a satisfying solution for any complex situation. The unique vertical shape and interconnecting hardware of the display panel adapt to uniform concave and convex curves without sacrificing functionality or speed. A custom Touring frame option is also available for the CB5.
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	4.8mm Legend Series		Outdoor Rated	• Cabinet Material Magnesium alloy • Max Power Consumption ~800w/ m2 • Average Power Consumption ~400w/m2 • Viewing Angle H:160° V:140°
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	3.8mm W series		Outdoor Rated	Panel Weight 8.8kg/19.40lb • Cabinet Material Magnesium alloy • Max Power Consumption ~800w/m2 • Average Power Consumption ~400w/m
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	7mm		Outdoor Rated	
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	Absen PL2.5 Pro - 2.5 mm scanning and 1/20		The Absen PL2.5 Pro offers superior contrast and high-precision alignment. UltraBlack technology: Small anti-glare LEDs combined with a matte, super-black mask give the PL2.5	• Scan 1/20 • LED source: Black SMD LED • Pixel pitch: 2.5 mm • Pixel configuration: 1 LED/pixel • Panel resolution:
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			Pro superior contrast. Integrated automatic locking and ejection systems enable ultra-fast and easy installation at the touch of a button.	200x200 pixels • Processing: Brompton or Novastar • Pixels/m2: 160,000 • Intensity: 1200 cd/m² • Viewing angle, H/V: 140/140 degrees • Transparency: No • Power supply: AC 100 V-240 V • Video frame rate: 50-60 Hz • Input source: SDI, HDSDI, HDMI, DVI • 4K capable • Size: 500 mm x 500 mm x 88 mm 19.68" x 19.68" x 3.46" • Weight: 8.6 kg 18.96 lbs
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	Absen PL2.5 Pro - 2.5 mm and 1/8 scanning		The Absen PL2.5 Pro offers superior contrast and high-precision alignment. UltraBlack technology: Small anti-glare LEDs	• Scan: 1/8 • LED source: Black SMD LED • Pixel pitch: 2.5 mm • Pixel configuration: 1
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			combined with a matte, super-black mask give the PL2.5 Pro superior contrast. Integrated automatic locking and ejection systems enable ultra-fast and easy installation at the touch of a button.	LED/pixel • Panel resolution: 200x200 pixels • Processing: Brompton or Novastar • Pixels/m2: 160,000 • Intensity: 1200 cd/m² • Viewing angle, H/V: 140/140 degrees • Transparency: No • Power supply: AC 100 V-240 V • Video frame rate: 50-60 Hz • Input source: SDI, HDSDI, HDMI, DVI • 4K capable • Size: 500 mm x 500 mm x 88 mm 19.68" x 19.68" x 3.46" • Weight: 8.6 kg 18.96 lbs
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	Chauvet Professional F5IP - 5.9MM		The F5IP is an IP65-rated LED video panel with a pixel pitch of 5.9 mm, a refresh rate of 1920	• Light source: 14,112 LEDs (RGB tricolor) SMD 1921, 50,000 hours of
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			Hz, and 6,000 NITS, suitable for both indoor and outdoor use. Its quick and easy setup is optimized thanks to its advanced, lightweight die-cast magnesium housing and magnetic mounting features. This magnetic LED module also simplifies maintenance and installation, as it can be repaired from both the front and rear.	service life • Color wavelength: red (615 to 630 nm), green (515 to 535 nm), blue (460 to 475 nm) • Viewing angle (H/V): 160°/155° • Calibrated illuminance: 5000 NITS • Maximum illuminance: 6000 NITS • Contrast ratio: 12,000:1 • Grayscale: 14 bits • Receiver card: A5s • Unit type: 1/7 • Pixels: 84 x 168 • Pixel pitch: 5.9 mm • Size: 16.6 kg 36.60 lbs. • Weight: 16.6 kg 36.60 lbs.
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	ROE Black Pearl BP2 V2 - 2,84		The ROE BP2 V2 is a magnesium alloy LED panel with a pixel pitch of 2.8 mm and magnets for	• Pixel pitch: 2.84 mm • Pixel matrix: 176×176 • Pixel density:
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	mm		automatic positioning. Our BP2 V2 panels use enhanced Brompton or MegaPixel processing and high-quality LEDs, also found in ROE's Black Onyx. Each panel module stores calibration and operating parameters separately, and the panel design ensures safe packaging and shipping. It has a power efficiency of 90% and an integrated heat sink. The displays are flexible up to a 10° concave.	123,904/m² • Viewing angle (horizontal/vertical): 140°/140° • Calibrated brightness: 1500 nits • Refresh rate: 7680 Hz • Contrast: 6000:1 • Grayscale: 16 bits • Scanning: 1/8 • Indoor use only • Dimensions: 500 mm x 90 mm x 500 mm • Processing: Brompton or MegaPixel • Size: 500 x 500 x 90 mm 9.69" x 19.69" x 3.54" • Weight: 9.35 kg 20.61 lbs
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	ROE Carbon CB5 with air frame - 5.77 mm		The carbon fiber frame and slim design (only 77 mm deep) make Carbon CB5 LED video panels an ultra-lightweight solution that saves costs and increases the safety of large hanging displays. CB5 panels are	• Pixel pitch: 5.769 mm • Pixel/Mosaic: 104×208 • Pixel density: 30,044 px/m² • LED configuration: HB Black SMD 3 in 1 • Viewing angle (H/V): 140°/110° • Maximum
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			perfect for indoor use thanks to their deep contrast, as well as being IP65 rated and capable of operating at up to 6000 nits outdoors.	brightness (CD/m²): 6000 nits (NationStar 1921) • Refresh rate: 3840 Hz • IP65 rating • Processor: Brompton • Panel dimensions: 600 mm x 1200 mm x 77 mm 23.6" x 47.2" x 3.0" • Panel/tile weight: 13.85 kg 30.53 lb
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 ROE Carbon CB8 with T4 frame - 8.33 mm			Carbon CB8 panels are perfect for indoor and outdoor use. They are IP65 rated, feature high contrast, and can operate at up to 5000 nits for outdoor use. Versatility is key, and Carbon is an industry leader in multipurpose productions. T4 Frame The T4 frame is made of high-grade aluminum alloy and offers a full travel system for easy on-site installation and maintenance.	• Pixel pitch: 8.33 mm • Pixel/Tile: 72×144 • Pixel density: 14,400/m² • Transparency: 23% • LED configuration: 3-in-1 white SMD • Viewing angle (horizontal/vertical): 140°/110° • Maximum brightness: 5000 nits • Tile dimensions (W × H × D): 23.6" × 47.2" × 2.8" • IP rating (front/rear): IP65
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ROE
Zafiro
NPP - 1,5
mm

ROE Visual Sapphire is the first narrow pixel pitch (NPP) LED platform that combines exceptional visual brightness with an intelligent assembly system. Designed to meet the highest performance standards with a reduced pixel pitch, Sapphire's unique interlocking frame system allows for maximum creativity and ease of assembly.

- Pixel pitch: 1.54 mm
- LED configuration: 4-in-1 Common Cathode
- Calibrated peak brightness: 800 nits
- Panel dimensions: 494.4 mm x 278.1 mm x 86 mm (19.46" x 10.95" x 3.4")
- Panel resolution (H x V): 320 x 180
- Weight per panel: 4.5 kg | 9.9 lb
- Maximum/average power consumption: 100 W/50 W
- Maximum/average BTU: 341/157
- Transparency: Solid
- Serviceability: Front
- Vertical viewing angle: 140°
- Horizontal viewing angle:

				140° • Refresh rate: 3840 Hz • Gray scale: 14 bits • Scan ratio: 1/20 • Operating temperature/humidity • Storage temperature/humidity • IP rating • Certifications • Max. hanging • Maximum stacking • SP1.5 • 1.54 mm • 4-in-1 common cathode • 800 nits • 494.4 mm x 278.1 mm x 86 mm • 19.46" x 10.95" x 3.4" • 320 x 180 • 4.5 kg 9.9 lbs • 100 W / 50 W • 341 / 157 • Solid • Front • 140° • 140° • 3840 Hz
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				• 14 bits • 1/20 • -20 °C ~ 45 °C, 10% ~ 90% relative humidity • -4 °F ~ 113 °F, 10% ~ 90% relative humidity • -40 °C ~ 60 °C, 10% ~ 90% relative humidity • -40 °F ~ 140 °F, 10% ~ 90% relative humidity • Indoor • CE, ETL, FCC Class A, TÜV • 32 panels • 24 panels
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	ROE C3one Complete - 3.125MM		The ROE Carbon C3one incorporates ROE carbon fiber technology, making it an ultra-lightweight product. It is designed to achieve the best balance between weight, stability, and maintenance. This bike uses Brompton processing. This listing is for the full tile, which measures 2.36' (0.72 m square) and	• Pixel pitch: 3.125 mm • LED configuration: Black SMD 3-in-1 • Brightness: 1500 nits (NationStar 1515) • Transparency: Solid • Tile area: 0.72 square meters (2.36 sq ft) • Pixels/Mosaic:
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			weighs 32.4 lb (14.7 kg). We also offer the half tile, which measures 1.18' (0.36 m square) and weighs 18.51 lb (8.4 kg).	192x384 • Pixels/m²: 102,400 • Viewing angle: 140°H x 110°V • Weight/Tile: 14.7 kg • Maximum stacking: 4 tiles • Tile size: 600 mm x 1200 mm x 77 mm • Curve: Maximum concave 15° Maximum convex 10° • IP: IP43 • Grayscale: 14 bits • Scanning: 1/16 • Processing: Brompton
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	ROE C3 one half - 3.125 mm		The ROE Carbon C3one incorporates ROE carbon fiber technology, making it an ultra-lightweight product. It is designed to achieve the best balance between weight, stability, and maintenance. This deck uses Brompton processing.	• Pixel pitch: 3.125 mm • LED configuration: Black SMD 3-in-1 • Brightness: 1500 nits (NationStar 1515) • Transparency: Solid • Tile area: 0.36
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			This listing is for the half tile, which measures 1.18' (0.36 square meters) and weighs 18.51 lbs (8.4 kg). We also offer the full tile, which measures 2.36' (0.72 square meters) and weighs 32.4 lbs (14.7 kg).	square meters (1.18 sq ft) • Pixels/Mosaic: 192x384 • Pixels/m²: 102,400 • Viewing angle: 140°H x 110°V • Weight/Tile: 8.4 kg • Maximum stacking: 6 tiles • Tile size: 600 mm x 600 mm x 77 mm • Curve: Maximum concave 15° Maximum convex 10° • IP: IP43 • Grayscale: 14 bits • Scanning: 1/16 • Processing: Brompton
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	StageJack - 4,6 mm		Stagejack is a lightweight, large-format LED video platform. StageJack features large, lightweight modular panels that install quickly, saving time and labor. StageJack's easy-to-	• Pixel pitch: 4.6 mm • Rated for indoor use • Processing: Novastar • Pixel type: SMD1515 • Resolution: 256
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			install panels eliminate the heavy substructure of current LED technology and feature a NextGen modular design that installs 60% faster than traditional LED products. The carbon fiber panels are also 50% lighter than traditional LED panels, allowing them to be used in rooms and venues where weight used to be a determining factor.	x 256 pixels • Size: 1200 mm x 1200 mm 47.24" x 47.24" • Weight: 29.94 kg 66 lbs. • Brightness: 800 Nits • Refresh rate: 3840 Hz • Grayscale: 14 bits • Viewing angle: 140°H x 140°V • Power: 450 watts • Maximum hanging: 14 • Maximum stacking: 6
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	Absen JP8 Pro - 8,9 mm		High-impact, quick-install display for tourism professionals The Jupiter Pro series is specifically designed for touring scenarios, where every second counts. The large panel dimensions are designed to streamline stage setup. As the ultimate display for touring scenarios, the JP Pro series offers an	• Control system: Brompton/Nova Star • LED type: SMD1921 • Pixel pitch (mm): 8.9 • Pixel density: 7200 • Panel dimensions (W x H x D): 1000 mm x 1000 x 100 mm 39.37" x 39.37" x 3.94"
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			unmatched solution that ensures performances are not only seen, but experienced in spectacular fashion. Ultra-high transparency for outdoor use The JP8 Pro stands out for its extraordinary 50% transparency, ideal for taking large-scale outdoor concert images to new heights. With 4000 nits brightness, 16-bit grayscale, and a 3840 Hz refresh rate, the JP8 Pro delivers unmatched display quality, captivating audiences with its incredibly vivid images and exceptional performance.	• Panel weight: 20 kg 44.09 lb • Panel material: carbon fiber + die-cast aluminum • Brightness (NIT): 4,000 • Refresh rate (Hz): 3840 • Grayscale (bit): 16 • Color temperature (K): 6,500 • Viewing angle (H/V, °): 160/140 • AC operating voltage (V): 100×240 • Power consumption (max./average, W/m²): 480/160 • IP rating: IP65/IP54 • Certification: FCC, ETL, CE, RoHS • Processing: Brompton
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