

Model	Cine 13 HDR / UHD	Vision 17 HDR / UHD	Cine 18 UHD / HighBright Monitor	Cine 24 UHD / HDR / HighBright	Vision 24 4K/2K - True 4K	OLED 27 UHD / Reference	
Panel Type	IPS LCD	IPS LCD	IPS LCD	IPS LCD	IPS LCD	OLED	
Screen Size	13.3" / 34cm	17.3" / 44cm	18.4" / 46.7cm	23.8" / 60cm	24.1" / 61cm	26.9" / 68.3cm	
Resolution	3840 x 2160	3840 x 2160	3840 x 2160	3840 x 2160	4096 x 2160	3840 x 2160	
Brightness	1500 nits	1000 nits	1000 nits	1350 nits	1000 nits	550 nits	
Contrast	1300:1	1,000,000:1	tba	1000:1	1,000,000:1	> 1,000,000:1	
Color Space	100% Rec. 709	115% DCI-P3	100% Rec.709	100% DCI-P3	115% DCI-P3	110% DCI-P3 / 135% Rec. 709	
Color Depth	10bit (8+2)	10bit (8+2)	10bit (8+2)	10-bit (8+2)	True 10-bit	True 10-bit	
Backlight Type	LCD (Edge-Lit LED)	Full-Array Local Dimming	LCD (Edge-Lit LED)	LCD (Edge-Lit LED)	Full-Array Local Dimming	OLED	
Input Signal	4x 12G/6G/3G/HD-SDI 1x HDMI 2.0 (4K60)	4x 12G/6G/3G/HD-SDI 1x HDMI 2.0 (4K60)	4x 12G/6G/3G/HD-SDI 1x HDMI 2.0 (4K60)	4x 12G/6G/3G/HD-SDI 1x HDMI 2.0 (4K60)	4x 12G/6G/3G/HD-SDI 1x HDMI 2.0 (4K60)	4x 12G/6G/3G/HD-SDI 1x HDMI 2.0 (4K60)	
Output Signal	4x 12G/6G/3G/HD-SDI 1x HDMI 2.0 (4K60) (coming soon) 1x 3.5mm 3-pin Stereo Headphone Jack	4x 12G/6G/3G/HD-SDI 1x HDMI 2.0 (4K60) (coming soon) 1x 3.5mm 3-pin Stereo Headphone Jack	4x 12G/6G/3G/HD-SDI 1x HDMI 2.0 (4K60) (coming soon) 1x 3.5mm 3-pin Stereo Headphone Jack	4x 12G/6G/3G/HD-SDI 1x HDMI 2.0 (4K60) (coming soon) 1x 3.5mm 3-pin Stereo Headphone Jack	4x 12G/6G/3G/HD-SDI 1x HDMI 2.0 (4K60) (coming soon) 1x 3.5mm 3-pin Stereo Headphone Jack	4x 12G/6G/3G/HD-SDI 1x HDMI 2.0 (4K60) (coming soon) 1x 3.5mm 3-pin Stereo Headphone Jack	
Video Resolution	SDI: 4K: 4096x2160p: 23.98/24/29.97/30/47.95/48/50/59.94/60 UHD: 3840x2160: 23.97/24/25/29.97/30/50/59.94/60 2K: 2048x1080p: 23.97/24/25/30 HD: 1080psf: 23.97/24/25 1080i: 50/59.97/60 1080p: 23.98/24/25/29.97/30 720p: 120/119.88/100/60/59.94/50/30/29.97/25/24/23.98 480p: 59.94/60/100/119.88/120 576p: 50/100 480i: 59.94/60/119.88/120 576i: 50/100 HDMI Supports YCC 4:2:2 @ 8bits, 8/10/12bit color in RGB & YCC 4:4:4 Up to 4Kp60	SDI: 4K: 4096x2160p: 23.98/24/29.97/30/47.95/48/50/59.94/60 UHD: 3840x2160: 23.97/24/25/29.97/30/50/59.94/60 2K: 2048x1080p: 23.97/24/25/30 HD: 1080psf: 23.97/24/25 1080i: 50/59.97/60 1080p: 23.98/24/25/29.97/30 720p: 120/119.88/100/60/59.94/50/30/29.97/25/24/23.98 480p: 59.94/60/100/119.88/120 576p: 50/100 480i: 59.94/60/119.88/120 576i: 50/100 HDMI Supports YCC 4:2:2 @ 8bits, 8/10/12bit color in RGB & YCC 4:4:4 Up to 4Kp60	SDI: 4K: 4096x2160p: 23.98/24/29.97/30/47.95/48/50/59.94/60 UHD: 3840x2160: 23.97/24/25/29.97/30/50/59.94/60 2K: 2048x1080p: 23.97/24/25/30 HD: 1080psf: 23.97/24/25 1080i: 50/59.97/60 1080p: 23.98/24/25/29.97/30 720p: 120/119.88/100/60/59.94/50/30/29.97/25/24/23.98 480p: 59.94/60/100/119.88/120 576p: 50/100 480i: 59.94/60/119.88/120 576i: 50/100 HDMI Supports YCC 4:2:2 @ 8bits, 8/10/12bit color in RGB & YCC 4:4:4 Up to 4Kp60	SDI: 4K: 4096x2160p: 23.98/24/29.97/30/47.95/48/50/59.94/60 UHD: 3840x2160: 23.97/24/25/29.97/30/50/59.94/60 2K: 2048x1080p: 23.97/24/25/30 HD: 1080psf: 23.97/24/25 1080i: 50/59.97/60 1080p: 23.98/24/25/29.97/30 720p: 120/119.88/100/60/59.94/50/30/29.97/25/24/23.98 480p: 59.94/60/100/119.88/120 576p: 50/100 480i: 59.94/60/119.88/120 576i: 50/100 HDMI Supports YCC 4:2:2 @ 8bits, 8/10/12bit color in RGB & YCC 4:4:4 Up to 4Kp60	SDI: 4K: 4096x2160p: 23.98/24/29.97/30/47.95/48/50/59.94/60 UHD: 3840x2160: 23.97/24/25/29.97/30/50/59.94/60 2K: 2048x1080p: 23.97/24/25/30 HD: 1080psf: 23.97/24/25 1080i: 50/59.97/60 1080p: 23.98/24/25/29.97/30 720p: 120/119.88/100/60/59.94/50/30/29.97/25/24/23.98 480p: 59.94/60/100/119.88/120 576p: 50/100 480i: 59.94/60/119.88/120 576i: 50/100 HDMI Supports YCC 4:2:2 @ 8bits, 8/10/12bit color in RGB & YCC 4:4:4 Up to 4Kp60	SDI: 4K: 4096x2160p: 23.98/24/29.97/30/47.95/48/50/59.94/60 UHD: 3840x2160: 23.97/24/25/29.97/30/50/59.94/60 2K: 2048x1080p: 23.97/24/25/30 HD: 1080psf: 23.97/24/25 1080i: 50/59.97/60 1080p: 23.98/24/25/29.97/30 720p: 120/119.88/100/60/59.94/50/30/29.97/25/24/23.98 480p: 59.94/60/100/119.88/120 576p: 50/100 480i: 59.94/60/119.88/120 576i: 50/100 HDMI Supports YCC 4:2:2 @ 8bits, 8/10/12bit color in RGB & YCC 4:4:4 Up to 4Kp60	SDI: 4K: 4096x2160p: 23.98/24/29.97/30/47.95/48/50/59.94/60 UHD: 3840x2160: 23.97/24/25/29.97/30/50/59.94/60 2K: 2048x1080p: 23.97/24/25/30 HD: 1080psf: 23.97/24/25 1080i: 50/59.97/60 1080p: 23.98/24/25/29.97/30 720p: 120/119.88/100/60/59.94/50/30/29.97/25/24/23.98 480p: 59.94/60/100/119.88/120 576p: 50/100 480i: 59.94/60/119.88/120 576i: 50/100 HDMI Supports YCC 4:2:2 @ 8bits, 8/10/12bit color in RGB & YCC 4:4:4 Up to 4Kp60
Power Input	1x 4pin XLR (12-34V/12A) 1x Dual-GM/VM Batt. Plate (14/26) sold separately	1x 3pin XLR (12-34V/12A) 1x Dual-GM/VM Batt. Plate (14/26) sold separately	1x 3pin XLR (12-34V/12A) 1x Dual-GM/VM Batt. Plate (14/26) sold separately	1x 3pin XLR (12-34V/12A) 1x Dual-GM/VM Batt. Plate (14/26) sold separately	1x 3pin XLR (12-34V/12A) 1x Dual-GM/VM Batt. Plate (14/26) sold separately	1x 3pin XLR (12-34V/12A) 1x Dual-GM/VM Batt. Plate (14/26) sold separately	
Power Output	2x 2pin (12V/2A combined) 1x USB (5V/2.4A) (Front) 1x USB (5V/1.5A) (Rear) 1x USB-C (5V/1.5A)	2x 2pin (12V/2A combined) 2x USB (5V/2.4A) (Front/Rear) 1x USB-C (5V/1.5A)	2x 2pin (12V/2A combined) 2x USB (5V/2.4A) (Front/Rear) 1x USB-C (5V/1.5A)	2x 2pin (12V/2A combined) 2x USB (5V/2.4A) (Front/Rear) 1x USB-C (5V/1.5A)	2x 2pin (12V/2A combined) 2x USB (5V/2.4A) (Front/Rear) 1x USB-C (5V/1.5A)	2x 2pin (12V/2A combined) 2x USB (5V/2.4A) (Front/Rear) 1x USB-C (5V/1.5A)	2x 2pin (12V/2A combined) 2x USB (5V/2.4A) (Front/Rear) 1x USB-C (5V/1.5A)
Consumption	36,7w (monitor only) 117,9w (w/max access. power draw)	127w (monitor only) 208w (w/max access. power draw)	127w (monitor only) 208w (w/max access. power draw)	127w (monitor only) 208w (w/max access. power draw)	127w (monitor only) 208w (w/max access. power draw)	127w (monitor only) 208w (w/max access. power draw)	
Data I/O	1x SD Card Slot 1x RJ45 Ethernet 1x RJ45 GPI	1x SD Card Slot 1x RJ45 Ethernet 1x RJ45 GPI	1x SD Card Slot 1x RJ45 Ethernet 1x RJ45 GPI	1x SD Card Slot 1x RJ45 Ethernet 1x RJ45 GPI	1x SD Card Slot 1x RJ45 Ethernet 1x RJ45 GPI	1x SD Card Slot 1x RJ45 Ethernet 1x RJ45 GPI	
LUTs	17pt 3D-LUT on output/input 33pt 3D-LUT on output/input (coming soon)	17pt 3D-LUT on output/input 33pt 3D-LUT on output/input (coming soon)	17pt 3D-LUT on output/input 33pt 3D-LUT on output/input (coming soon)	17pt 3D-LUT on output/input 33pt 3D-LUT on output/input (coming soon)	17pt 3D-LUT on output/input 33pt 3D-LUT on output/input (coming soon)	17pt 3D-LUT on output/input 33pt 3D-LUT on output/input (coming soon)	
Dimensions	without Handle and Feet 59x 44,5x 5,1 cm	without Handle and Feet: 44,3x 31,7x 3,8 cm	tba	without Handle and Feet: 59,2x 40,2x 3,6 cm	tba	tba	
Weight	3,1 Kg	4,8 Kg	5,1 Kg	7,5 Kg	8,94 Kg	5,51 Kg	
Software OS4	*Internal Calibration Wizard * Color Pipe color-space formatting * Settings Dashboard for easy access to common setting * Preconfigure Pages * Page Taps * Customized False Color Overlay * Customizable 4K Waveform w/Region of Interest Highlighting (coming soon) * Improved Function Buttons * Pixel Zoom, Focus Assist, Peaking * Total UI overhaul	*Internal Calibration Wizard * Color Pipe color-space formatting * Settings Dashboard for easy access to common setting * Preconfigure Pages * Page Taps * Customized False Color Overlay * Customizable 4K Waveform w/Region of Interest Highlighting (coming soon) * Improved Function Buttons * Pixel Zoom, Focus Assist, Peaking * Total UI overhaul	*Internal Calibration Wizard * Color Pipe color-space formatting * Settings Dashboard for easy access to common setting * Preconfigure Pages * Page Taps * Customized False Color Overlay * Customizable 4K Waveform w/Region of Interest Highlighting (coming soon) * Improved Function Buttons * Pixel Zoom, Focus Assist, Peaking * Total UI overhaul	*Internal Calibration Wizard * Color Pipe color-space formatting * Settings Dashboard for easy access to common setting * Preconfigure Pages * Page Taps * Customized False Color Overlay * Customizable 4K Waveform w/Region of Interest Highlighting (coming soon) * Improved Function Buttons * Pixel Zoom, Focus Assist, Peaking * Total UI overhaul	*Internal Calibration Wizard * Color Pipe color-space formatting * Settings Dashboard for easy access to common setting * Preconfigure Pages * Page Taps * Customized False Color Overlay * Customizable 4K Waveform w/Region of Interest Highlighting (coming soon) * Improved Function Buttons * Pixel Zoom, Focus Assist, Peaking * Total UI overhaul	*Internal Calibration Wizard * Color Pipe color-space formatting * Settings Dashboard for easy access to common setting * Preconfigure Pages * Page Taps * Customized False Color Overlay * Customizable 4K Waveform w/Region of Interest Highlighting (coming soon) * Improved Function Buttons * Pixel Zoom, Focus Assist, Peaking * Total UI overhaul	
Special Features	* 13" HDR Production Moitor * 4K / UHD Panel and interface * 8+2-bit Color Depth * 1500 Nits Luminance * 100% REC 709 * Dual-GM/VM Battery Plates * 2x 2pin LEMO power output * 1x USB-C power output 2x USB power output * Dual & Quad-View (with OSS FW) * Speaker output (with OSS FW)	* 17" HDR Production Moitor * 4K / UHD Panel and interface * 8+2-bit Color Depth * 1000 Nits Luminance * 115% DCI-P3 * Dual-GM/VM Battery Plates * 2x 2pin LEMO power output * 1x USB-C power output 2x USB power output * Dual & Quad-View (with OSS FW) * Speaker output (with OSS FW)	* 18" 4K Production Moitor * 4K / UHD Panel and interface * 8+2-bit Color Depth * 1100 Nits Luminance 100% REC 709 * Dual-GM/VM Battery Plates * 2x 2pin LEMO power output * 1x USB-C power output 2x USB power output * Dual & Quad-View (with OSS FW) * Speaker output (with OSS FW)	* 24" HDR Production Moitor * 4K / UHD Panel and interface * 8+2-bit Color Depth * 1350 Nits Luminance 100% DCI-P3 * Dual-GM/VM Battery Plates * 2x 2pin LEMO power output * 1x USB-C power output 2x USB power output * Dual & Quad-View (with OSS FW) * Speaker output (with OSS FW)	* 24" TRUE 4K (4096x2160) Production Moitor * True 10-bit Color Depth * 1000 Nits Luminance * 115% DCI-P3 * Dual-GM/VM Battery Plates * 2x 2pin LEMO power output * 1x USB-C power output 2x USB power output * Dual View (with OSS FW) * Speaker output (with OSS FW)	* 27" OLED Production Monitor * 4K / UHD Panel and interface * True 10-bit Color Depth * 550 Nits Luminance * 100% DCI-P3 * Dual-GM/VM Battery Plates * 2x 2pin LEMO power output * 1x USB-C power output 2x USB power output * Dual & Quad-View (with OSS FW) * Speaker output (with OSS FW)	
NET Price Aprox.	MON-CINE-13: 4.953,-€	MON-VISION-17: 10.361,-€	16-1801: 6.279,-€	MON-CINE-24: 7.299,-€	MON-VISION-24: 15.463,-€	16-2701: 12.402,-€	
Picture							