










# Comparison Sheet: Popular Lilliput monitors: Macro Video - February 2023

PRICING AS PER CURRENT RATE OF EXCHANGE - USE AS GUIDE ONLY - PLEASE CALL US ON 012 346-7601 / 082 566 0585 TO CONFIRM AVAILABILITY AND PRICING

Picture									
Model	<b>Q5</b>	<b>Q7 Pro</b>	<b>FS7</b>	<b>FS5</b>	<b>A7S</b>	<b>A11</b>	<b>BM150-4KS</b>	<b>BM280-4KS</b>	<b>RM-7028/S</b>
Housing	Metal Silicon Rubber Case	Metal	Metal	Metal Silicon Rubber Case	Plastic Silicon Rubber Case	Plastic	Metal	Metal	Metal
Size	5.5"	7"	7"	5.4"	7"	10.1"	15.6"	28"	7"
Display	1920x1080 16:9 450nit 1000:1 160°/160° 8bit IPS	1920x1200 16:10 500nit 1000:1 170°/170° 8bit IPS	1920x1200 16:10 500nit 1000:1 170°/170° 8bit IPS	1920x1200 16:10 600nit 1100:1 8bit IPS	1920x1200 16:10 500nit 1000:1 170°/170° 8bit IPS	1920x1200 16:10 320nit 1000:1 175°/175° 8bit IPS	3840x2160 16:9 300nit 1000:1 8bit IPS	3840x2160 16:9 300nit 1000:1 10bit IPS	1280x800 16:9 400nit 800:1
Input	1x3G-SDI 1xHDMI SDI&HDMI Cross Conversion	1x3G-SDI 1xHDMI SDI&HDMI Cross Conversion	1x3G-SDI 1xHDMI 1.4 (Supports 4K)	1x3G-SDI 1xHDMI 2.0 (Supports 4K)	1xHDMI 1.4(Supports 4K)	1x3G-SDI 1xHDMI 1.4(Supports 4K)	1 x 3G-SDI 2x HDMI 2.0 2x HDMI 1.4 (Supports 4K) 1 x DVI 1 x VGA 1 x Tally	1 x 3G-SDI 2x HDMI 2.0 2x HDMI 1.4 (Supports 4K) 1 x DVI 1 x VGA 1 x Tally	2x3G-SDI 2xHDMI 2xComposite 6xYPbPr 2xTally
Output	1x3G-SDI 1xHDMI	1x3G-SDI 1xHDMI	1x3G-SDI 1xHDMI 1.4(Support 4K)	1x3G-SDI 1xHDMI 2.0(Support 4K)	1xHDMI 1.4(Support 4K)	1x3G-SDI 1xHDMI 1.4(Support 4K)	1 x 3G-SDI	1 x 3G-SDI	2x3G-SDI 2xHDMI
Professional Features	Waveform Vector Scope Audio Level Meter Column(YRGB) Time code	Adjustable Color Space (Rec709/EBU/Native/SMPTE- C) 3D-LUT HDR Gamma (1.8/2.0/2.2/2.35/2.4/2.6/2.8 ) Waveform Vector Scope Audio Level Meter Column(YRGB) Time code	Audio Level Meter	Excellent color space 3D-LUT HDR Gamma Waveform Vector Scope Level Meter Time code	Audio Level Meter	Audio Level Meter	Accurate Color Calibration Adjustable Color Space (Native,Rec 709,3 User Defined) HDR & 3D-LUT Time Code (SDI mode) Histogram(SDI mode) Exposure(SDI mode) Level Meter (SDI mode)	Accurate Color Calibration Adjustable Color Space (Native,Rec 709,3 User Defined) HDR & 3D-LUT Time Code(SDI mode) Histogram(SDI mode) Exposure(SDI mode) Level Meter (SDI mode)	
Other Functions	Peaking False color Histogram Exposure Zoom Image Flip Check Field Underscan Image Freeze AspectRatio Center Marker Screen Marker	Peaking False color Histogram Exposure Zoom Image Flip Check Field Underscan Image Freeze AspectRatio Center Marker Screen Marker	Peaking False color Histogram Exposure Zoom Image Flip Check Field Underscan Image Freeze AspectRatio Center Marker Screen Marker	Peaking False color Histogram Exposure Zoom Image Flip Check Field Underscan Image Freeze AspectRatio Center Marker Screen Marker	Peaking False color Histogram Exposure Zoom Image Flip Check Field Underscan Image Freeze AspectRatio Center Marker Screen Marker	Peaking False color Histogram Exposure Zoom Image Flip Check Field Underscan Image Freeze AspectRatio Center Marker Screen Marker	Quad View False color Peaking Histogram Check field Zoom Image flip Underscan Image Freeze AspectRatio Center Marker Screen Marker Organic glass 6U Rack Mount	Quad View False color Peaking Histogram Check field Image flip Underscan Image Freeze AspectRatio Center Marker Screen Marker	
Battery Plate	NPF970/LP- E6/DU21/QM91D V-Mount/Anton Bauer	NPF970/LP- E6/DU21/QM91D V-Mount/Anton Bauer	NPF970	NPF970+LP-E6	NPF970	NPF970 V-Mount/Anton Bauer	V-Mount/Anton Bauer	V-Mount/Anton Bauer	/
Dimension	154.5x90x20mm 320g	182x124x22mm 405g	182x124x22mm 435g	154.5x90x20mm 295g	182.1x124x20.5mm 320g	252x157x25mm 550g	524x305x170mm 12kg	761x474x173mm 21kg	482.5x133.5x25.3mm 2885g
Price excl Vat	<b>R 10,220.00</b>	<b>R 12,520.00</b>	<b>R 5,750.00</b>	<b>R 5,840.00</b>	<b>R 3,480.00</b> <b>R 370.00</b>	<b>R 7,920.00</b>	<b>R 21,250.00</b>	<b>R 32,930.00</b>	<b>R 15, 850</b>