# On-Board Monitor Comparison Chart © by

| Model | FOCUS HDMI | FOCUS SDI | FOCUS OLED HDMI | FOCUS OLED SDI | 501 | 502 | 502Bright | 701 Lite | 702 Lite | 702 Bright | 702 OLED | 503 Ultra Bright | 703 Ultra Bright | 703Bolt | FOCUS TX | FOCUS RX |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Panel Type** | IPS Touchscreen | IPS Touchscreen | OLED with Touchscreen | OLED with Touchscreen | LCD | LCD | LCD | LCD | LCD | LCD | OLED | IPS LCD | LTPS LCD | IPS LCD | IPS Touchsreen | IPS Touchsreen |
| **Size Diagonal** | 5" | 5" | 5.5" | 5.5" | 5" | 5" | 5" | 7" | 7" | 7" | 7?" | 5" | 7" | 7" | 5" | 5" |
| **Resolution** | 1280 x 720 | 1280 x 720 | 1920 x 1080 | 1920 x 1080 | 1920 x 1080 | 1920 x 1080 | 1920 x 1080 | 1280 x 800 (1280 x 720 active) | 1280 x 800 (1280 x 720 active) | 1920 x 1080 | 1280 x 800 | 1920 x 1080 | 1920 x 1080 | 1920 x 1080 | 1280 x 720 | 1280 x 720 |
| **Brightness** | 800 nits | 800 nits | 350 nits | 350 nits | 400 nits | 400 nits | 1000 nits | 450 nits | 450 nits | 1000 nits | 300 nits | 2200 nits | 2500 nits | 3000 nits | 800 nits | 800 nits |
| **Contrast** | - | - | 60000:1 | 60000:1 | 1500:1 | 1500:1 | 1500:1 | 645:1 | 645:1 | 1000:1 | 10.000:1 | 1.000:1 | 1200:1 | 1150:1 | tba | tba |
| **Color Depth** | 10-bit processing | 10-bit processing | 8-bit | 8-bit | 8-bit | 8-bit | 10-bit Color Processing | 8-bit | 8-bit | 8-bit | 8-bit Display /10-bit Color Processing | 10-bit Color intelligence Engine | 10-bit | 10-bit Color intelligence Engine | 10-bit processing | 10-bit processing |
| **Input** | MicroHDMI | SDI | MicroHDMI | SDI | HDMI | HD-SDI<br>HDMI | HD-SDI<br>HDMI | HDMI | HDMI<br>HD-SDI | HD-SDI<br>HDMI | HD-SDI<br>HDMI | HD-SDI<br>HDMI<br>Lemo 2pin Power | HD-SDI<br>HDMI<br>Lemo 2pin Power | 2x HD-SDI<br>1x Wireless<br>1x 2pin Lemo | MicroHDMI | 500ft<br>Wireless<br>MicroHDMI |
| **Output** | MicroHDMI<br>Headphone<br>7.2V Power | SDI<br>Headphone<br>7.2V Power | MicroHDMI<br>Headphone<br>7.2V Power | SDI<br>Headphone<br>7.2V Power | HDMI<br>Headphone | HD-SDI<br>HDMI<br>Headphone | HD-SDI<br>HDMI<br>Headphone | HDMI | HD-SDI<br>HDMI<br>Headphone | HD-SDI<br>HDMI<br>Headphone | HD-SDI<br>HDMI<br>Headphone | HD-SDI<br>HDMI<br>Headphone | HD-SDI<br>HDMI<br>Lemo 2pin Power<br>Headphone | HD-SDI<br>Headphone | 500ft Wireless<br>Headphone<br>7.2V Power | Headphone<br>7.2V Power |
| **Video Resolution** | **HDMI:**<br>Supports UHD-1 4K at 30/29.97 @ RGB 444 8bit, YCC 444 8bit, YCC 422 12bit & 24/23.98 @ RGB 444 10/8 bit, YCC 444 10/8bit, YCC 422 12 bit, YCC 4:2:2, 8/10/12 bit color in RGB & YCC 4:4:4<br>1080p: 60/59.94/50/30/29.97/25/24/23.98<br>1080i: 120/119.88/100/60/59.94/50/<br>720p:<br>120/119.88/100/60/59.94/50/30/29.97/25/24/23.98<br>480p: 59.94/60/100/119.88/120/239.76/240<br>576p: 50/100/200<br>480i: 59.94/60/119.88/120/239.76/240<br>576i: 50/100/200 | **3G-SDI:**<br>YCC 4:2:2 @ 10bit<br>1080p: 60/59.94/50<br>1080i: 60/59.94/50<br><br>**HD-SDI:**<br>RGB/YCC 4:2:2 and 4:4:4<br>1080p: 60/30/25/24/23.98<br>1080i: 60/59.94/50<br>1080pSF: 23.98/24/25/29.97<br>720p: 60/59.94/50 | **HDMI:**<br>Supports UHD-1 4K at 30/29.97 @ RGB 444 8bit, YCC 444 8bit, YCC 422 12bit & 24/23.98 @ RGB 444 10/8 bit, YCC 444 10/8bit, YCC 422 12 bit, YCC 4:2:2, 8/10/12 bit color in RGB & YCC 4:4:4<br>1080p:<br>60/59.94/50/30/29.97/25/24/23.98<br>1080i: 120/119.88/100/60/59.94/50/<br>720p:<br>120/119.88/100/60/59.94/50/30/29.97/25/24/23.98<br>480p:<br>59.94/60/100/119.88/120/239.76/240<br>576p: 50/100/200<br>480i: 59.94/60/119.88/120/239.76/240<br>576i: 50/100/200 | **3G-SDI:**<br>YCC 4:2:2 @ 10bit:<br>1080p: 60/59.94/50<br>1080i: 60/59.94/50<br><br>**HD-SDI:**<br>RGB/YCC 4:2:2 and 4:4:4<br>1080p: 60/30/25/24/23.98<br>1080i: 60/59.94/50<br>1080pSF:23.98/24/25/29.97<br>720p: 60/59.94/50<br><br>**SDI-SDI:**<br>YCC 4:2:2 @ 10bit<br>480i29.97<br>576i25 | HDMI:<br>Supports YCC 4:2:2 8/10/12bit color in RGB & YCC 4:4:4<br>1080p:<br>60/59.94/50/30/29.97/25/24/23.98<br>1080i: 120/119.88/100/60/59.94/50/<br>720p:<br>119.88/100/60/59.94/50/30/29.97/25/24/23.98<br>480p:<br>59.94/60/100/119.88/120/239.76/240<br>576i: 50/100/200 | **HD-SDI**: RGB/YCC 4:2:2 and 4:4:4<br>1080i: 60/59.94/50<br>1080p: 30/25/24/23.98<br>1080pSF: 23.98/24/25/29.97<br>720p: 60/59.94/50<br><br>**HDMI:** Supports YCC 4:2:2, 8/10/12bit color in RGB & YCC 4:4:4<br>1080p: 60/59.94/50/30/29/25/24/23.98<br>1080i: 120/119.88/100/50/59.94/50<br>720p:<br>120/119.88/100/60/59.94/50/30/29.97/25/24/23.98<br>480p:<br>59.94/60/100/119.88/120/239.76/240<br>576p: 50/100/200<br>480i: 59.94/60/119.88/120/239.76<br>576i: 50/100/200 | **3G-SDI:**<br>1080p: 50/59.94/60<br>1080i: 100/119.88/120<br>**HD-SDI:**<br>1080i: 60/59.94/50<br>1080p: 30/29.97/25/24/23.98<br>1080psf: 30/29.97/25/24/23.98<br>720p: 60/59.94/50/30/29.97/25/24/23.98<br>**HDMI:**<br>Supports YCC 4:2:2, 8/10/12bit color in RGB&YCC 4:4:4,<br>1080p:<br>60/59.94/50/30/29.97/25/24/23.98/<br>1080i: 120/119.88/100/60/59.94/50<br>720p:<br>120/119.88/100/60/59.94/50/30/29.97/25/24/23.98<br>480p:<br>59.94/60/100/119.88/120/239.76/240<br>576p: 50/100/200<br>480i: 59.94/60/119.88/120/239.76/240<br>576i: 50/100/200 | HDMI:<br>Supports YCC 4:2:2 8/10/12bit color in RGB & ACC 4:4:4<br>1080p:<br>60?59.94/50/30/29.97/25/24/23.98<br>1080i: 120/119.88/100/60/59.94/50<br>720p:<br>120/119.88/100/60/59.94/50/30/29.97/25/24/23.98<br>480p: 120/119.88/100/60/59.94<br>576p:100/50 | **3G-SDI:**<br>1080p: 50/59.94/60<br>1080i: 100/119.88/120<br><br>**HD-SDI:**<br>RGB/YCC 4:2:2 and 4:4:4<br>1080p: 60/30/25/24/23.98<br>1080i: 60/59.94/50<br>1080pSF: 29.97/23.98/24/25<br>720p: 60/59.94/50<br><br>**SD-SDI:**<br>YCC 4:2:2 @ 10bit 480i29.97, 576i25<br><br>**HDMI:**<br>Supports 8/10/12bit color<br>1080p: 60/59.94/50/30/25/24<br>1080i: 60/59.94/50<br>1080pSF: 23.98/24/30<br>720p: 60/59.94/50 | **3G-SDI:**<br>1080p: 50/59.94/60<br>1080i: 100/199.88/120<br><br>**HD-SDI:**<br>RGB/YCC 4:2:2 and 4:4:4<br>1080p: 60/30/25/24/23.98/<br>1080i: 60/59.94/50<br>1080pSF: 23.98/24/25/29.97<br>720p: 60/59.94/50<br><br>**SD-SDI:**<br>YCC 4:2:2 @ 10bit: 480i29.97, 576i25<br><br>**HDMI:**<br>Supports 8/10/12bit color<br>1080p: 60/59.94/50/30/25/24/23.98<br>1080i: 60/59.94/50<br>1080pSF: 23.98/24/25/30<br>720p: 60/59.94/50 | **YCC 4:2:2 @ 10bit:**<br>1080p: 60/59.94/50/30/29.97/25/24/23.98/<br>1080i:60/59.94/50/<br>1080psf:30/29.9/25/24/23.98/<br>720p:60/59.94/50/30/29.97/25/24/23.98<br>576i25, 480i29.97<br>**YCC 4:2:2 @ 8bit, 8/19/12 bit color in RGB & YCC 4:4:4:**<br>1080p: 60/59.94/50/30/29.97/25/24/23.98<br>1080i: 60/59.94/50/30/29.97/25<br>720p:<br>120/119.88/100/60/59.94/50/30/29.97/25/24/23.98/<br>480p: 120/119.88/60/59.94/<br>576p: 100/50/<br>480i: 24/23.98<br>576i: 200/100/50/25 | **3G-SDI**<br>YCC 4:2:2 @ 10bit<br>1080p: 60/59.94/50<br>1080i: 60/59.94/50<br>1080p: 30/29.97/25/24/23.98<br>1080i: 60/59.94/50<br>1080pSF: 30/29.97/25/24/23.98<br>720p: 60/59.94/50/30/29.97/25/24/23.98<br><br>**HD-SDI**<br>YCC 4:2:2 @ 10bit<br>1080p: 30/29.94/25/24/23.98<br>1080i: 60/59.94/50<br>1080pSF: 30/29.97/25/24/23.98<br><br>**SD-SDI:**<br>YCC 4:2:2 @ 10bit 480i29.97, 576i25<br><br>**HDMI:**<br>YCC 4:2:2 @ 8bit 8/10/12bit color in RGB & YCC 4:4:4<br>1080p: 60/59.94/50/30/29.97/25/24/23.98<br>1080i: 60/59.94/50/30/29.97/25<br>720p:<br>120/119.88/100/60/59.94/50/30/29.97/25/24/23.98<br>480p: 120/119.88/60/59.94<br>576p: 10/50<br>480i:<br>240/239.76/120/119.88/60/59.94/30/29.97/24/23.98<br>576i: 200/100/50/25 | **3G-SDI:**<br>YCC 4:2:2@10bit<br>1080p: 60/59.94/50<br>1080i: 60/59.94/50<br><br>**HD-SDI:**<br>YCC 4:2:2@10bit<br>1080p: 30/29.97/25/24/23.98<br>1080i: 60/59.94/50<br>1080pSF: 30/29.97/25/24/23.98<br>720p: 60/59.94/50/30/29.97/25/24/23.98<br><br>**SD-SDI:**<br>YCC 4:2:2@10bit<br>480i29.97, 576i25<br><br>Wireless:<br><br>1080p:<br>60/59.94/50/30/29.97/25/24/23.98<br>1080pSF: 30/29.97/25/24/23.98<br>1080i: 60/59.94/50<br>720p: 60/59.94/50<br>480i/576i | **HDMI:**<br>Supports UHD-1 4K at 30/29.97 @ RGB 444 8bit, YCC 422 12 bit, YCC 422 12bit & 24/23.98 @ RGB 444 10/8bit, YCC 444 10/8bit, YCC 433 12bit, YCC 4:2:2, 8/10/12bit color in RGB & YCC 4:4:4<br><br>1080p: 60/59.94/50/30/29.97/25/24/23.98<br>1080i: 120/119.88/100/60/59.94/50<br>720p:<br>120/119.88/100/60/59.94/50/30/29.97/25/24/23.98<br>480p: 59.94/60/100/119.88/120/239.76/240<br>576p: 50/100/200<br>480i: 59.94/60/119.88/120/239.76/240<br>576i: 50/100/120<br><br>**Wireless:**<br>1080p: 60/59.94/50/3/29.97/24/23.98<br>1080i: 60/59.94/50 | **HDMI:**<br>Supports UHD-1 4K at 30/29.97 @ RGB 444 8bit, YCC 422 12 bit, YCC 422 12bit & 24/23.98 @ RGB 444 10/8bit, YCC 444 10/8bit, YCC 433 12bit, YCC 4:2:2, 8/10/12bit color in RGB & YCC 4:4:4<br><br>1080p: 60/59.94/50/30/29.97/25/24/23.98<br>1080i: 120/119.88/100/60/59.94/50<br>720p:<br>120/119.88/100/60/59.94/50/30/29.97/25/24/23.98<br>480p: 59.94/60/100/119.88/120/239.76/240<br>576p: 50/100/200<br>480i: 59.94/60/119.88/120/239.76/240<br>576i: 50/100/120<br><br>**Wireless:**<br>1080p: 60/59.94/50/3/29.97/24/23.98<br>1080i: 60/59.94/50 |
| **Power Connector** | • Sony L-Style Batter Slot<br>▣ Power out: Barrel Connector for powering DSLR camera | • Sony L-Style Batter Slot<br>▣ Power out: Barrel Connector for powering DSLR camera | • Sony L-Style Batter Slot<br>▣ Power out: Barrel Connector for powering DSLR camera | • Sony L-Style Batter Slot<br>▣ Power out: Barrel Connector for powering DSLR camera | • 2x LP-E6 Battery Slot | •2x LP-E6 Battery Slot | •2x LP-E6 Battery Slot | • Switch Plate: 2x LP-E6 and/or 2x Sony-L | • Switch Plate: 2x LP-E6 and/or 2x Sony-L | • Switch Plate: 2x LP-E6 and/or 2x Sony-L | • Switch Plate: 2x LP-E6 and/or 2x Sony-L | ▣Lemo 2pin | •Lemo 2pin | • Sony L-Style Batter Slot<br>▣ Power out: Barrel Connector for powering DSLR camera | • Sony L-Style Batter Slot<br>▣ Power out: Barrel Connector for powering DSLR camera | • Sony L-Style Batter Slot<br>▣ Power out: Barrel Connector for powering DSLR camera |
| **Voltage** | 6.0 - 8.4V | 6.0 - 8.4V | 6.0 - 8.4V | 6.0 - 8.4V | 6.0 - 8.4V / 6W | 6.0-8.4V / 6W | 6.0-8.4V / 7-9W | 6.0-8.4V / 11W | | 6.0-8.4V | 6.0-8.4V | DV Battery Plate: 6.0-8.4V/7.2V<br>High Voltage Plate: 12-34V<br>lemo input: 12-34V max | DV Battery Plate: 6.0-8.4V/7.2V<br>High Voltage Plate: 12-34V<br>lemo input: 12-34V max | DV Battery Plate: 6.0-8.4V/7.2V<br>High Voltage Plate: 12-34V<br>lemo input: 12-34V max | 6.0-8.4V | 6.0-8.4V |
| **Overload Protection** | yes | yes | yes | yes | yes | yes | yes | yes | No | yes | yes | yes | yes | yes | yes | yes |
| **Dimensions** | 13,3x 8,4x 1,9cm | 13,3x 8,4x 1,9cm | 14x 9x 1,9cm | 14,1x 9x 1,9cm | 14,7x 7,4x 2cm | 14,7x 7,4x 2cm | 15,2x 8,6x 2,8cm | 19,2x 10,7x 2,4 | 10,7x 19,2x 2,4cm | 10,7x 19,2x 2,4cm | 20,2x 13,2x 2,8cm | 15,7x 8,5x 2,9cm | 21,3x 12,4x 2,9cm | 22,9x 21,3x 3,1cm | 13,3x 8,4x 3cm | 13,3x 10x 3,3cm |
| **Weight** | 118g | 118g | 255g | 225g | 198g | 209g | 454g | 312g | 840g | 840g | 737g | 709g | 750g | 907g | 261g | 348g |
| **Software** | Pixel Zoom, DSLR Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, Image Overlay, LUT Import | Pixel Zoom, DSLR Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, Image Overlay, LUT Import | Pixel Zoom, DSLR Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, Image Overlay, LUT Import | Pixel Zoom, DSLR Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, Image Overlay, LUT Import | Pixel Zoom, DSLR Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, Image Overlay, LUT Import | Pixel Zoom, DSLR Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, Image Overlay, LUT Import | Pixel Zoom, DSLR Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, Image Overlay, LUT Import | Pixel Zoom, DSLR Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, Image Overlay, LUT Import | Pixel Zoom, DSLR Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, Image Overlay, LUT Import | Pixel Zoom, DSLR Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, Image Overlay, LUT Import | Pixel Zoom, DSLR Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, Image Overlay, LUT Import | HDR Preview, Pixel Zoom, DSLR Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, Image Overlay, LUT Import | Pixel Zoom, DSLR Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, Image Overlay, LUT Import | 300ft Wireless Teradek Receiver - transmitting metadate, TC, start/stop flags from certain cameras; Pixel Zoom, DSLR Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, Image Overlay, LUT Import,...<br><br>Compatibility: Teradek Bolt 500, 1000 and 3000 | 500ft Wireless Teradek Transmitter; Pixel Zoom, DSL Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, LUT import,...<br><br>Compatibility: Focus Bolt 500 RX, 703Bolt, Teradek Bolt 500, Bolt 500 LT, Bolt 500 XT, Sidekick II | 500ft Wireless Teradek Receiver; Pixel Zoom, DSL Scale, Anamorphic De-Squeeze, Image Rotate, Focus Assist, Peaking, False Color, Zebra, Waveform, Vectorscope, Histogram, Image Capture, LUT import,...<br><br>Compatibility: Focus Bolt 500 TX, Teradek Bolt 500, Bolt 500 LT, Bolt 500 XT, |
| **Special Features** | * HDMI input<br>* Daylight Viewable<br>* Touchscreen Panel<br>* Power your Camera with the FOCUS Monitor via Battery adapters (Sony, Panasonic, Canon, Nikon)<br>* OS3 FW | * HD-SDI input<br>* Daylight Viewable<br>* Touchscreen Panel<br>* Power your Camera with the FOCUS Monitor via Battery adapters (Sony, Panasonic, Canon, Nikon)<br>* OS3 FW | * Full-HD<br>* Wide Color Gamut<br>* Touchscreen Panel<br>* Power your Camera with the FOCUS Monitor via Battery adapters (Sony, Panasonic, Canon, Nikon)<br>* OS3 FW | * Full-HD<br>* Wide Color Gamut<br>* Touchscreen Panel<br>* Power your Camera with the FOCUS Monitor via Battery adapters (Sony, Panasonic, Canon, Nikon)<br>* OS3 FW | * Full-HD<br>* HDMI input<br>* OS3 FW | * Full-HD<br>* Cross Conversion<br>* OS3 FW | * Full-HD<br>* Cross Conversion<br>* 1000nits Brightness<br>* OS3 FW | * HDMI input<br>* Battery Switch Plate (LP-E6 AND NP-F)<br>* OS3 FW | * Cross Conversion<br>* Battery Switch Plate (LP-E6 AND NP-F)<br>* OS3 FW | * Full-HD<br>* Cross Conversion<br>* Battery Switch Plate (LP-E6 AND NP-F)<br>* OS3 FW | * Cross Conversion<br>* Wide Color Gamut<br>* Battery Switch Plate (LP-E6 AND NP-F)<br>* OS3 FW | * Full-HD<br>*2200nits Brightness<br>* Cross Conversion<br>* 12V 2pin Lemo power input<br>* 2x Function Buttons<br>* HDR Preview<br>* OS3 FW | * Full-HD<br>*2200nits Brightness<br>* Cross Conversion<br>* 12V 2pin Lemo power input<br>* 12V 2pin Lemo power output<br>* 5x Function Buttons<br>* HDR Preview<br>* OS3 FW | * Full-HD<br>* 3000nits Brightness<br>* 300ft Built-in Teradek Receiver<br>* 12V 2pin Lemo power in/out<br>* 5x Function Buttons<br>* HDR Preview<br>* OS3 FW | * HDMI input<br>* Daylight Viewable<br>* Touchscreen Panel<br>* 500ft Built-in Teradek Transmitter<br>* Power your Camera with the FOCUS Monitor via Battery adapters (Sony, Panasonic, Canon, Nikon)<br>* OS3 FW | * HDMI input<br>* Daylight Viewable<br>* Touchscreen Panel<br>* 500 Built-in Teradek Receiver<br>* Power your Camera with the FOCUS Monitor via Battery adapters (Sony, Panasonic, Canon, Nikon)<br>* OS3 FW |
| **NET Price Aprox.** | MON-FOCUS: 530,-€ | MON-FOCUS-SDI: 616,-€ | MON-FOCUS-OLED: 696,-€ | MON-FOCUS-OLED-SDI: 804,-€ | MON501: 911,-€ | MON502: 1.066,-€ | MON502: 1.280,-€ | MON701L: 750,-€ | MON702L: 964,-€ | MON7028: 1.602,-€ | MON702-OLED: 1.709,-€ | MON503U: 2.673,-€ | MON703U: 3.209,-€ | MON-7038OLT: 3.911,-€ | MON-FOCUS-BOLT-TX-INT: 1.339,-€ | MON-FOCUS-BOLT-RX-INT: 1.339,-€ |
| **Picture** | | | | | | | | | | | | | | | | |


Band Pro Munich GmbH
+49 (0) 945 48 49-0
info@bandpro.de

Autor: Kitty Scharinger
Date: May 2018



* all prices excludes VAT
* errors and changes excepted
*changes without prior notification