

7" with Advanced Functions
LED Field Monitor

STUDIO *tech*
AUDIOVISUAL ENGINEERING
BELGIUM

TFT LCD MONITOR 7"

1280X800 Metal Shell

178° wide viewing angles

Wide voltage: DC 7~24V

High brightness: 400cd/m²

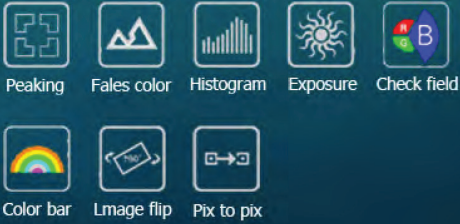
TALLY interface with indicating light

High contrast: 800:1

Firm & portable design

Faster response time

POP-UP shortcut menu



www.studiotech.be

Studiotech sa-nv Houtweg 7, 1130 Brussels, Belgium
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Design for broadcast and live events



- Ⓞ Shortcut menu pop-up when function setting
- Ⓞ Tally interface will be available when monitor becomes viewfinder for camcorder.
- Ⓞ Slim and portable, easy for installation.
- Ⓞ DC powered, Anton Bauer and other battery plates can be fixed on the back.



Metal shell



Wide Viewing Angles(IPS Panel)



1280x800 High resolution within 7 inch display.

Specifications

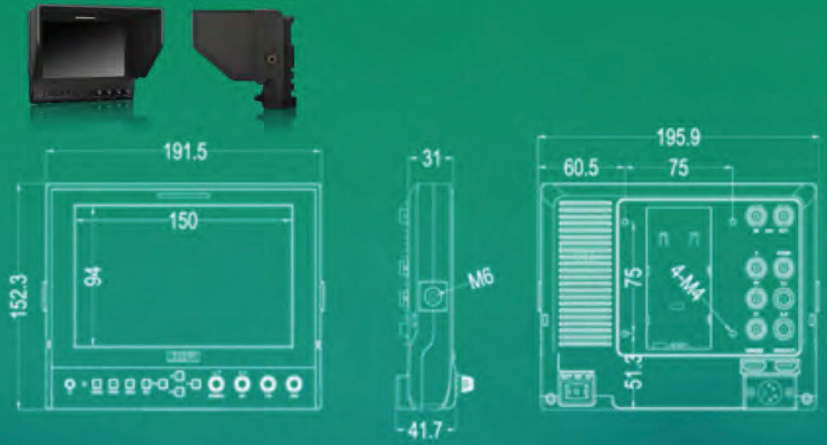
Display	Panel	7" LED backlit
	Physical Resolution	1280X800
	Aspect Ratio	16:9
	Brightness	400cd/m ²
	Contrast	800:1
	Viewing Angle	178°/178°(H/V)(IPS)
	Input	3G-SDI
HDMI		1
YPbPr		3(BNG)
Composite		1
Audio L&R		1
Tally		1
Output		3G-SDI
	HDMI	1
Audio	Speaker	1(built-in)
	Ear phone slot	1(built-in)
Power	Current	900mA
	Input voltage	DC 7-24V(XLR Connector)
	Battery Plate	V-mount / Anton Bauer mount / F-970 /QM91D / Du21 / Lp-E6
	Power Consumption	≤11W
Environment	Operating temperature	-20°C~60°C
	Storage temperature	-30°C~70°C
Dimension	Weight	760g / 938g(with cover) / 2160g(with suitcase)
	Dimensions(LWD) mm	191.5x152x31 / 141(with conver)
	Suitcase Dimension(LWD) mm	309x247x97.5

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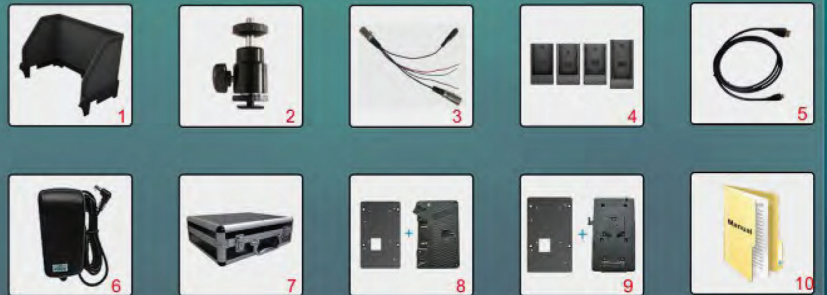
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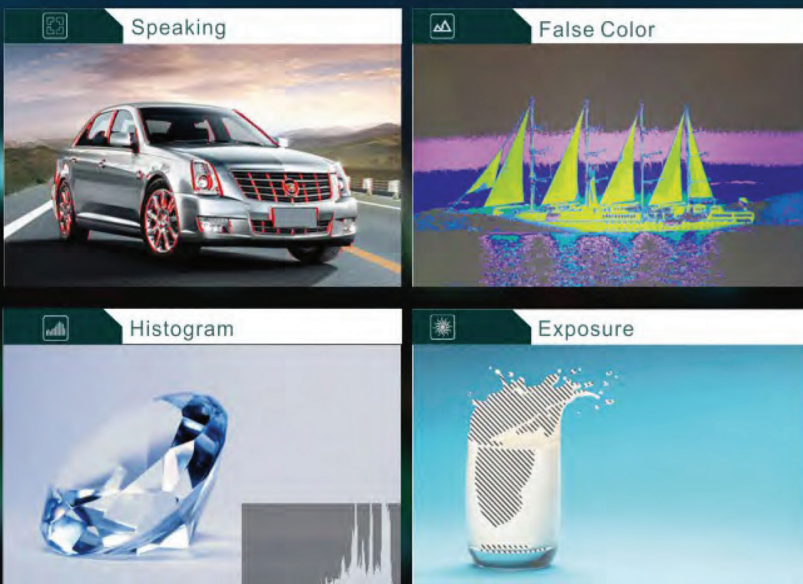
Appearance and Accessories



- | | |
|--|---------|
| 1. Folding sun shade cover | 1 piece |
| 2. Shoe mount | 2 piece |
| 3. Battery plate (F-970, QM91D, Du21 or LP-E6) | 2 piece |
| 4. HDMI A/C cable | 1 piece |
| 5. 12V DC adapter | 1 piece |
| 6. Power and TALLY cable | 1 piece |
| 7. Suitcase | 1 piece |
| 8. Manual | 1 copy |
| 9. V-mount battery plate(optional) | 1 piece |
| 10. Anton Bauer mount battery plate(optional) | 1 piece |



Advanced Functions



F1-F4

4 user-definable buttons

- | | | | |
|-----------------|------------------|--------------|------------|
| >Peaking Filter | >False Colors | >Exposure | >Histogram |
| >Camera Mode | >Center Market | >Pixel-Pixel | >Color Bar |
| >Screen Marker | >Aspect Ratio | >Check Field | >Underscan |
| >Freeze Input | >H/V Delay | >8x Zoom | >PIP |
| >Flip H/V | >Backlit Control | | |

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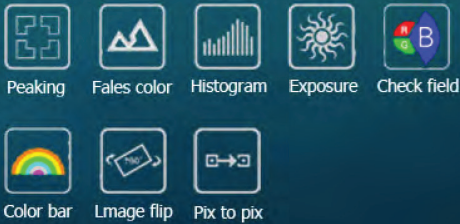
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