



BROADCAST MONITOR

Professional HD Display Solutions
for Directors / DSLR Filmmakers / Photography Enthusiasts

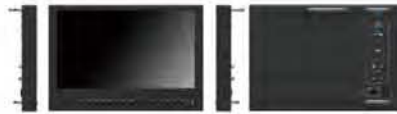


15.6"
4K BROADCAST
DIRECTOR MONITOR

*Production case available

160-4K-LL

4K 3840×2160



FEATURES



- Panel: 15.6" 8 bit
- Physical Resolution: 3840×2160
- Aspect Ratio: 16:9
- Brightness: 330cd/m²
- Contrast: 1000:1
- Viewing Angle: 176° / 176° (H/V)



- **Quad view** supports 4 view splitted from different signals simultaneously
- **GRU rack mount** for customized monitoring solution.
- **WHDI** has a 50-meter transmission distance, supports 1080p 60Hz.

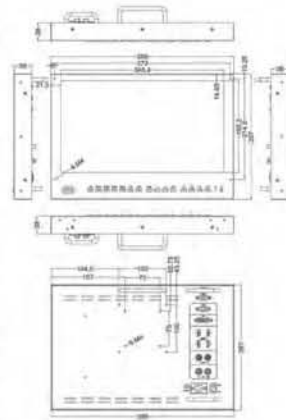


FUNCTIONS



SPECIFICATIONS

DISPLAY	Panel	15.6" 8 bit
	Physical Resolution	3840×2160
	Aspect Ratio	16:9
	Brightness	330cd/m ²
	Contrast	1000:1
INPUT	Viewing Angle	176° / 176° (H/V)
	3G-SDI	1
	Wireless HDMI	1 (optional)
	HDMI	HDMI 2.0×1 (support 4K 60Hz) HDMI 1.4×3 (support 4K 30Hz)
	DVI	1
OUTPUT AUDIO	VGA	1
	Audio	2 (L/R)
	Tally	1
	3G-SDI	1
	Speaker	1
POWER	Ear Phone Slot	1
	Current	1A (15V)
	Input Voltage	DC 12-24V (XLR)
	Battery Plate	V-mount / Anton Bauer mount
ENVIRONMENT	Power Consumption	≤15W
	Operating Temperature	0℃~60℃
DIMENSION	Storage Temperature	-20℃~60℃
	Dimension (LWD)	389×267×38mm / 524×305×170mm(with case)
	Weight	3.4kg / 12kg(with case)



23.8"
4K BROADCAST
DIRECTOR MONITOR

*Production case available

240-4K-LL

4K 3840×2160



FEATURES



- Panel: 23.8" 10 bit
- Physical Resolution: 3840×2160
- Aspect Ratio: 16:9
- Brightness: 300cd/m²
- Contrast: 1000:1
- Viewing Angle: 178° / 178° (H/V)



- **Quad view** supports 4 view splitted from different signals simultaneously
- **WHDI** has a 50-meter transmission distance, supports 1080p 60Hz.
- **Carry-on suitcase** improves the monitor robustness & portability, also speeds up heat radiating.

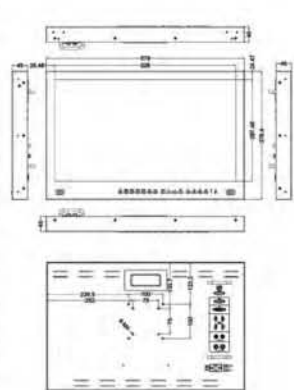


FUNCTIONS



SPECIFICATIONS

DISPLAY	Panel	23.8" 10 bit
	Physical Resolution	3840×2160
	Aspect Ratio	16:9
	Brightness	300cd/m ²
	Contrast	1000:1
INPUT	Viewing Angle	178° / 178° (H/V)
	3G-SDI	1
	Wireless HDMI	1 (optional)
	HDMI	HDMI 2.0×1 (support 4K 60Hz) HDMI 1.4×3 (support 4K 30Hz)
	DVI	1
OUTPUT AUDIO	VGA	1
	Audio	2 (L/R)
	Tally	1
	3G-SDI	1
	Speaker	2
POWER	Ear Phone Slot	1
	Current	2.8A (15V)
	Input Voltage	DC 12-24V (XLR)
	Battery Plate	V-mount / Anton Bauer mount
ENVIRONMENT	Power Consumption	≤36W
	Operating Temperature	0℃~60℃
DIMENSION	Storage Temperature	-20℃~60℃
	Dimension (LWD)	579×376×45mm / 666×417×173mm(with case)
	Weight	8.6kg / 17.1 kg(with case)





28"
4K BROADCAST
DIRECTOR MONITOR

*Production case available

290-4K-LL

4K 3840×2160



FEATURES



- Panel: 28" 10 bit
- Physical Resolution: 3840×2160
- Aspect Ratio: 16:9
- Brightness: 450cd/m²
- Contrast: 1000:1
- Viewing Angle: 170° / 160° (H/V)



Quad view supports 4 view splitted from different signals simultaneously.
WHDI has a 50-meter transmission distance, supports 1080p 60Hz.

Carry-on suitcase improves the monitor robustness & portability, also speeds up heat radiating.

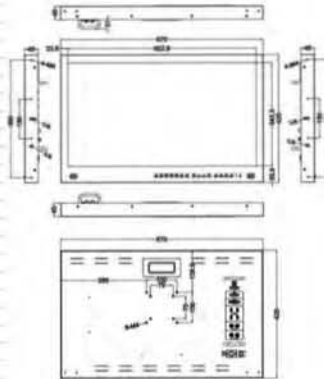


FUNCTIONS



SPECIFICATIONS

DISPLAY	Panel	28" 10 bit
	Physical Resolution	3840×2160
	Aspect Ratio	16:9
	Brightness	450cd/m ²
	Contrast	1000:1
INPUT	Viewing Angle	170° / 160° (H/V)
	3G-SDI	1
	Wireless HDMI	1 (optional)
	HDMI	HDMI 2.0×1 (support 4K 60Hz) / HDMI 1.4×3 (support 4K 30Hz)
	DVI	1
OUTPUT AUDIO	VGA	1
	Audio	2 (L/R)
	Tally	1
	3G-SDI	1
POWER	Speaker	2
	Ear Phone Slot	1
	Current	3.2A (15V)
	Input Voltage	DC 12-24V (XLR)
ENVIRONMENT	Battery Plate	V-mount / Anton Bauer mount
	Power Consumption	≤48W
	Operating Temperature	0℃~60℃
DIMENSION	Storage Temperature	-20℃~60℃
	Dimension (LWD)	670×425×45mm / 761×474×173mm(with case)
	Weight	9.4kg / 21kg(with case)



10.1"
4K BROADCAST
DIRECTOR MONITOR

*Production case available

1010-LL

4K 3840×2160



FEATURES



- Panel: 10.1" IPS 8bit
- Physical Resolution: 3840×2160
- Aspect Ratio: 16:9
- Brightness: 400cd/m²
- Contrast: 1500:1
- Viewing Angle: 160° / 160° (H/V)



4K UHD resolution integrated into 10.1" IPS panel(pp437), more than the retina resolution.
4K signal inputs support 4K signal input perfectly with Displayport 1.2 & HDMI 2.0.

Rich interfaces are great convenient for both on-site monitoring and post production.

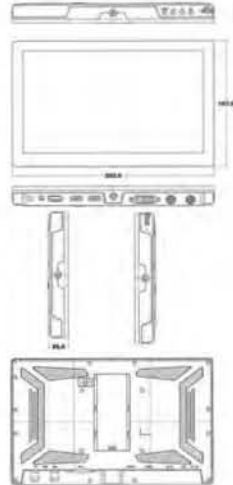


FUNCTIONS



SPECIFICATIONS

DISPLAY	Panel	10.1" IPS 8bit
	Physical Resolution	3840×2160
	Aspect Ratio	16:9
	Brightness	400cd/m ²
	Contrast	1500:1
INPUT	Viewing Angle	160° / 160° (H/V)
	3G-SDI	1
	Displayport	Displayport 1.2×1 (support 4K 60Hz)
	HDMI	HDMI 2.0×1 (support 4K 60Hz) / HDMI 1.4×1 (support 4K 30Hz)
	DVI-I	1 (DVI-D + VGA)
OUTPUT AUDIO	3G-SDI	1
	Speaker	1
	Ear Phone Slot	1
	Current	1A (12V)
POWER	Input Voltage	DC 12-24V
	Battery Plate	V-mount / Anton Bauer mount / F970 / QM910 / DU21 / LP-E6
	Power Consumption	≤12W
	Operating Temperature	0℃~60℃
ENVIRONMENT	Storage Temperature	-20℃~60℃
	Dimension (LWD)	252×157×25mm
	Weight	600g





Dual 7" "

3RU RACK BROADCAST DIRECTOR MONITOR

R-7038S-LL

HD 1280×800



FEATURES



- Panel: Dual 7" IPS
- Physical Resolution: 1280×800
- Aspect Ratio: 16:9
- Brightness: 400cd/m²
- Contrast: 800:1
- Viewing Angle: 178° / 178° (H/V)



- **Smart Ethernet control** makes monitor setting easily with software via LAN port.
- **3RU rack mount** for customized monitoring solution on racks in different applications.
- **Metal Housing** design to provide better protection and heat dissipation.

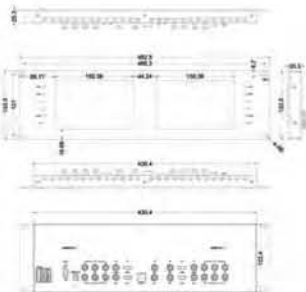


FUNCTIONS



SPECIFICATIONS

DISPLAY	Panel	Dual 7" IPS
	Physical Resolution	1280×800
	Aspect Ratio	16:9
	Brightness	400cd/m ²
	Contrast	800:1
INPUT	Viewing Angle	178° / 178° (H/V)
	3G-SDI	2
	HDMI	2
	YPbPr	6(BNC)
	Video	2
OUTPUT	LAN	1
	Tally	2
	3G-SDI	2
	HDMI	2
	YPbPr	6(BNC)
POWER	Composite	2
	Current	1500mA
	Input Voltage	DC 7-24V
ENVIRONMENT	Power Consumption	≤18W
	Operating Temperature	-20℃~60℃
DIMENSION	Storage Temperature	-30℃~70℃
	Dimension (LWD)	482.5×133.5×23.3mm
	Weight	2885g



Dual 7" "

3RU RACK BROADCAST DIRECTOR MONITOR

R-7034-LL R-7035-LL

SD 800×480



FEATURES



- Panel: Dual 7" LED backlit.
- Physical Resolution: 800×480
- Aspect Ratio: 16:9
- Brightness: 400cd/m²
- Contrast: 500:1
- Viewing Angle: 140° / 120° (H/V)



- **Rich interfaces** meet the best needs of various professional display solutions.
- **3RU rack mount** for customized monitoring solution on racks in different applications.
- **Metal Housing** design to provide better protection and heat dissipation.

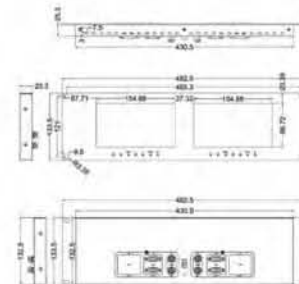


FUNCTIONS



SPECIFICATIONS

DISPLAY	Panel	Dual 7" LED backlit
	Physical Resolution	800 × 480
	Aspect Ratio	16:9
	Brightness	400 cd/m ²
	Contrast	500:1
INPUT	Viewing Angle	140°/ 120° (H/V)
	VGA	2
	Video	2
	DVI (for RM-7025)	2
	VGA	2
OUTPUT	Video	2
	DVI (for RM-7025)	2
	Current	1100mA
	Input Voltage	DC 7-24V
	Power Consumption	≤14W
ENVIRONMENT	Operating Temperature	-20℃~60℃
	Storage Temperature	-30℃~70℃
DIMENSION	Dimension (LWD)	482.5×133.5×25.3mm
	Weight	2540g





◀ With superior broadcast quality displays
Designed for field broadcasting, CCTV or static monitoring usage

CAMERA-TOP MONITOR

Specific Monitor with Broadcast Quality for Full HD Camcorder
Application for CCTV Monitoring & Making Movies

4K FHD



5.5"

FHD CAMERA-TOP MONITOR
WITH SDI & HDMI CROSS CONVERSION



510-LL

FHD 1920x1080



· FEATURES ·



- Panel: 5.5" LTPS 8bit
- Physical Resolution: 1920x1080
- Aspect Ratio: 16:9
- Brightness: 450cd/m²
- Contrast: 1000:1
- Viewing Angle: 160° / 160° (H/V)



- **Cross conversion** makes HDMI and SDI signals converted directly on device.
- **Silicon rubber case** with metal housing offer a better protection from shock and drop.

• **Full HD resolution** within 5.5 inch LTPS panel, an outstanding viewing experience.

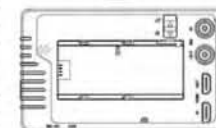
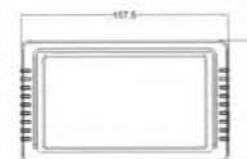


· FUNCTIONS ·



· SPECIFICATIONS ·

DISPLAY	Panel	5.5" IPS 8bit
	Physical Resolution	1920x1080 (401ppi)
	Aspect Ratio	16:9
	Brightness	450cd/m ²
	Contrast	1000:1
INPUT	3G-SDI	1
	HDMI	1
	HDMI	1
OUTPUT	3G-SDI	1
	HDMI	1
	HDMI	1
AUDIO	Speaker	1
	Ear Phone Slot	1
SDI FORMAT	SMPTE-425M-A	1080p (60/59.94/50/30/29.97/25/24/23.976/24sF)
		1080i (60/59.94/50)
	SMPTE-274M	1080p (30/29.97/25/24/24sF/23.976)
		1080i (60/59.94/50)
	SMPTE-296M	720p (60/59.94/50/30/25)
	SMPTE-125M	480i (60/59.94)
	ITU-R BT 656	576i (50)
POWER	Current	1A
	Input Voltage	DC 7-24V
	Battery Plate	F970 / QM91D / DU21 / LP-E6
ENVIRONMENT	Power Consumption	≤12W
	Operating Temperature	-20℃ ~ 50℃
DIMENSION	Storage Temperature	-30℃ ~ 70℃
	Dimension (LWD)	154.5x90x20mm / 157.5x93x23mm (with case)
	Weight	290g / 320g (with case)





7"

FHD CAMERA-TOP MONITOR
WITH SDI & HDMI CROSS CONVERSION



7"

CAMERA-TOP MONITOR
WITH ADVANCED FUNCTIONS



710-LL

FHD 1920x1200



FEATURES



- Panel: 7" IPS 8bit
- Physical Resolution: 1920x1200
- Aspect Ratio: 16:10
- Brightness: 500cd/m²
- Contrast: 1000:1
- Viewing Angle: 170° / 170° (H/V)



- **Cross conversion** makes HDMI and SDI signals converted directly on device.
- **Metal housing** with 22mm thinner offer a portable and better protection from drop.
- **Full HD resolution** within 7 inch IPS panel, an outstanding viewing experience.



672/S-LL

HD 1280x800



FEATURES



- Panel: 7" IPS 8bit
- Physical Resolution: 1280x800
- Aspect Ratio: 16:10
- Brightness: 400cd/m²
- Contrast: 800:1
- Viewing Angle: 178° / 178° (H/V)



- **Cross conversion** makes HDMI and SDI signals converted directly on device.
- **Advanced functions** assist to accurately monitor when shooting, playing video.
- **Metal housing** provides a better protection from vibration, drop and bad environments.



FUNCTIONS



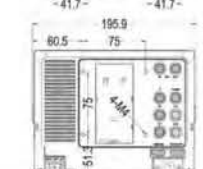
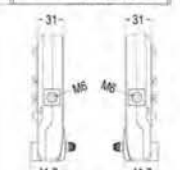
FUNCTIONS

SPECIFICATIONS

DISPLAY	Panel	7" IPS 8bit
	Physical Resolution	1920x1200
	Aspect Ratio	16:10
	Brightness	500cd/m ²
	Contrast	1000:1
	Viewing Angle	170° / 170° (H/V)
INPUT	3G-SDI	1
	HDMI	1
OUTPUT	3G-SDI	1
	HDMI	1
AUDIO	Speaker	1
	Ear Phone Slot	1
	SMPTE-425M-A	1080p (60/59.94/50/30/29.97/25/24/23.976/24sF) 1080i (60/59.94/50)
SDI FORMAT	SMPTE-274M	1080p (30/29.97/25/24/24sF/23.976) 1080i (60/59.94/50)
	SMPTE-296M	720p (60/59.94/50/30/25)
	SMPTE-125M	480i (60/59.94)
	ITU-R BT 656	576i (50)
POWER	Current	1A
	Input Voltage	DC 7-24V
	Battery Plate	V-mount / Anton Bauer mount / F970 / QM91D / DU21 / LP-E6
ENVIRONMENT	Power Consumption	≤12W
	Operating Temperature	-20℃ ~ 60℃
	Storage Temperature	-30℃ ~ 70℃
DIMENSION	Dimension (LWD)	182x124x22mm
	Weight	405g



DISPLAY	Panel	7" IPS 8bit
	Physical Resolution	1280x800, support up to 1920x1080
	Aspect Ratio	16:10
	Brightness	400cd/m ²
	Contrast	800:1
	Viewing Angle	178° / 178° (H/V)
INPUT	3G-SDI	1
	HDMI	1
	YPbPr	3
	Video	1
	Audio	1 (L/R)
OUTPUT	Tally	1
	3G-SDI	1
AUDIO	HDMI	1
	Speaker	1
	Ear Phone Slot	1
	SMPTE-425M-A	1080p (60/59.94/50/30/29.97/25/24/23.976/24sF) 1080i (60/59.94/50)
SDI FORMAT	SMPTE-274M	1080p (30/29.97/25/24/24sF/23.976) 1080i (60/59.94/50)
	SMPTE-296M	720p (60/59.94/50/30/25)
	SMPTE-125M	480i (60/59.94)
	ITU-R BT 656	576i (50)
POWER	Current	900mA
	Input Voltage	DC 7-24V (XLR)
	Battery Plate	V-mount / Anton Bauer mount / F970 / QM91D / DU21 / LP-E6
ENVIRONMENT	Power Consumption	≤11W
	Operating Temperature	-20℃ ~ 60℃
	Storage Temperature	-30℃ ~ 70℃
DIMENSION	Dimension (LWD)	191.5x152x31 / 141mm (with cover)
	Suitcase Dimension (LWD)	309x247x97.5mm
	Weight	780g / 938g (with cover)



SPECIFICATIONS



◀ Designed for DSLR camera users
Recommended for all photographers, filmmakers and enthusiasts

CAMERA-TOP MONITOR

Specific Monitor with Broadcast Quality for Full HD Camcorder
Application for CCTV Monitoring & Making Movies



7"
CAMERA-TOP MONITOR
WITH 3G-SDI, HDMI & YPBPR INPUT

673/S2-LL • 673/O/P2-LL
673/P2-LL • 673/O/P2-LL
673-LL

HD 1280×800



• FEATURES •



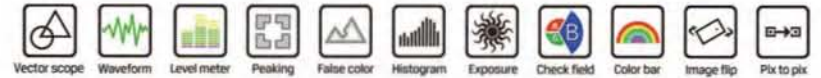
- Panel: 7" IPS
- Physical Resolution: 1280×800
- Aspect Ratio: 16:10
- Brightness: 400cd/m²
- Contrast: 800:1
- Viewing Angle: 178° / 178° (H/V)



Rich interface meet the best needs of various professional display solutions.
Advanced functions provides bars display to check audio phase and levels.
Metal housing provides a better protection from vibration, drop and bad environments.

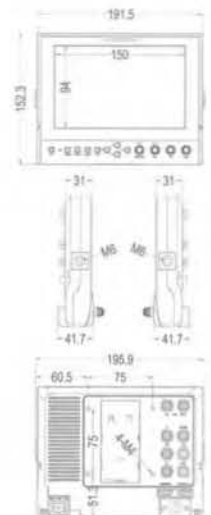


• FUNCTIONS •



• SPECIFICATIONS •

DISPLAY	Panel Physical Resolution Aspect Ratio Brightness Contrast Viewing Angle 3G-SDI (optional) HDMI YPbPr Video Audio	7" IPS 1280×800, support up to 1920×1080 16:10 400cd/m ² 800:1 178° / 178° (H/V) 1 1 3 1 1 (L/R)
INPUT	Tally 3G-SDI (optional) HDMI (optional) Speaker Ear Phone Slot SMPTE-425M-A	1 1 1 1 1
OUTPUT		
AUDIO		
SDI FORMAT	SMPTE-274M SMPTE-296M SMPTE-125M ITU-R BT.656 Current Input Voltage Battery Plate	1080p (60/59 94/50/30/29 97/25/24/23.976/24sF) 1080i (60/59 94/50) 1080p (30/29 97/25/24/24sF/23.976) 1080i (60/59 94/50) 720p (60/59 94/50/30/25) 480i (60/59 94) 576i (50) 900mA DC 7-24V (XLR) V-mount / Anton Bauer mount / F970 / QM91D / DU21 / LP-E6
POWER	Power Consumption Operating Temperature Storage Temperature	5.11W -20℃~60℃ -30℃~70℃
ENVIRONMENT	Dimension (LWD) Suitcase Dimension (LWD) Weight	191.5×152×31 / 141mm (with cover) 309×247×97.5mm 760g / 938g (with cover)
DIMENSION		





5"
CAMERA-TOP MONITOR
WITH ADVANCED FUNCTIONS



579/O/P-LL · HM579/P-LL
579/O-LL · HM579-LL

HD 800×480



FEATURES



- Panel: 5" LED backlit
- Physical Resolution: 800×480
- Aspect Ratio: 16:9
- Brightness: 400cd/m²
- Contrast: 600:1
- Viewing Angle: 150° / 130° (H/V)



- User-definable buttons** make functions can be customized as shortcut conveniently.
- Advanced functions** assist to accurately monitor when shooting, playing videos.
- Compact design** 5" LCD and light weight, it's portable and convenient for taking photos & making movies



FUNCTIONS



SPECIFICATIONS

DISPLAY

Panel	5" LED backlit
Physical Resolution	800×480, support up to 1920×1080
Aspect Ratio	16:9
Brightness	400cd/m ²
Contrast	600:1
Viewing Angle	150° / 130° (H/V)

INPUT

HDMI	1
YPbPr	3
Video	1
Audio	1

OUTPUT

HDMI (optional)	1
Video	1

AUDIO

Speaker	1
Ear Phone Slot	1

HDMI FORMAT

Full HD	1080p (60/59.94/50)
HD	1080i (60/59.94/50)
	720p (60/59.94/50)
SD	480i (60/59.94)
	576i (50)

POWER

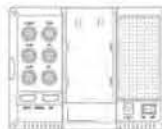
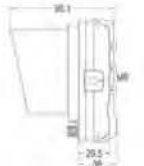
Current	450mA
Input Voltage	DC 7-24V
Battery Plate	F970 / QM91D / DU21 / LP-E6
Power Consumption	≤5.4W

ENVIRONMENT

Operating Temperature	-20℃~60℃
Storage Temperature	-30℃~70℃

DIMENSION

Dimension (LWD)	151×116×39.5 / 98.1mm (with cover)
Weight	316g / 386g (with cover)



7"
CAMERA-TOP MONITOR
WITH ADVANCED FUNCTIONS



674/O/P-LL · M674/P-LL
674/O-LL · M674-LL

HD 1280×800



FEATURES



- Panel: 7" IPS
- Physical Resolution: 1280×800
- Aspect Ratio: 16:10
- Brightness: 400cd/m²
- Contrast: 800:1
- Viewing Angle: 178° / 178° (H/V)



- Shutter button** makes shooting conveniently via button on monitor instead of camera's
- Audio level meter** provides bars display to check audio phase and levels
- Slimmer design** with 365g weight only, it's portable and convenient for shooting.



FUNCTIONS



SPECIFICATIONS

DISPLAY

Panel	7" LED IPS
Physical Resolution	1280×800, support up to 1920×1080
Aspect Ratio	16:10
Brightness	400cd/m ²
Contrast	800:1
Viewing Angle	178° / 178° (H/V)

INPUT

HDMI	1
AV	1 (PAL/NTSC)
Wireless AV(optional)	1
Shutter Port	1 (for shutter release cable)
HDM(optional)	1

OUTPUT
AUDIO

Speaker	1
Ear Phone Slot	1

HDMI FORMAT

Full HD	1080p (60/59.94/50/30/29.97/25/24/23.98/23.976/24sF)
HD	1080i (60/59.94/50)
	1035i (60/59.94)
SD	720p (60/59.94/50/30/29.97/25)
	576p (50)
	576i (50)
	480p (60/59.94)
	486i (60/59.94)

POWER

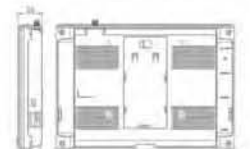
Current	960mA
Input Voltage	DC 7-24V
Battery Plate	V-mount / Anton Bauer mount / F970 / QM91D / DU21 / LP-E6
Power Consumption	≤12W

ENVIRONMENT

Operating Temperature	-20℃~60℃
Storage Temperature	-30℃~70℃

DIMENSION

Dimension(LWD)	184.5×131×23 mm
Weight	365g





7"
CAMERA-TOP MONITOR
WITH HDMI & AV INPUT



349-LL

HD 1280×800



• FEATURES •



- Panel: 7" IPS
- Physical Resolution: 1280×800
- Aspect Ratio: 16:10
- Brightness: 400cd/m²
- Contrast: 800:1
- Viewing Angle: 178° / 178° (HV)



Built-in battery & battery level indicating will be convenient to use without DC power.
User-definable buttons make functions can be customized as shortcut easily.
Precision display and display provides a better viewing experience for DSLR users.



HDMI AV Earphone

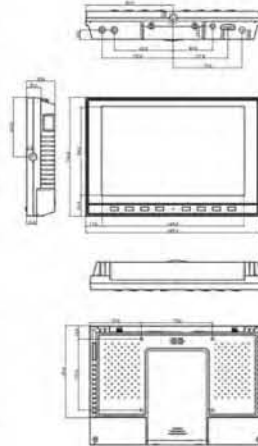
• FUNCTIONS •



Check field Image flip Overscan Underscan Image freeze Aspect ratio Center marker Screen marker Color temperature Zoom Check field Color bar Pix to pix

• SPECIFICATIONS •

DISPLAY	Panel	7" IPS
	Physical Resolution	1280×800, support up to 1920×1080
	Aspect Ratio	16:10
	Brightness	400cd/m ²
	Contrast	800:1
	Viewing Angle	178° / 178° (HV)
INPUT	HDMI	1
	Composite	1 (PAL/NTSC)
OUTPUT	AV	1
	Speaker	1
AUDIO	Ear Phone Slot	1
	Full HD	1080p (60/59.94/50/30/29.97/25/24/23.98/23.976/24sF)
HDMI FORMAT	HD	1080i (60/59.94/50)
		1035i (60/59.94)
	SD	720p (60/59.94/50/30/29.97/25)
		576p (50) 576i (50) 480p (60/59.94) 486i (60/59.94)
POWER	Current	1300mA
	Input Voltage	DC 7-24V
	Battery Plate	V-mount / Anton Bauer mount / F970 / QM91D / DU21 / LP-E6
ENVIRONMENT	Power Consumption	≤18W
	Operating Temperature	-20℃ ~ 60℃
	Storage Temperature	-30℃ ~ 70℃
	Dimension (LWD)	185×126×30 mm
DIMENSION	Weight	360g / 455g (with battery)



7"
CAMERA-TOP MONITOR
WITH HDMI & AV INPUT



710-LL
(for GoPro only)

HD 1280×800



• FEATURES •



- Panel: 7" IPS
- Physical Resolution: 1280×800
- Aspect Ratio: 16:10
- Brightness: 400cd/m²
- Contrast: 800:1
- Viewing Angle: 178° / 178° (HV)



Dual rear cover for GoPro camera or becoming professional broadcast applications.
2600mAh built-in battery supports up to 5-hour working time, also for GoPro charging.
21mm slim design with cover's grid-line to prevent slipping from hand.



HDMI AV Earphone

• FUNCTIONS •



Check field Underscan Aspect ratio Color temperature

• SPECIFICATIONS •

DISPLAY	Panel	7" IPS
	Physical Resolution	1280×800
	Aspect Ratio	16:10
	Brightness	400cd/m ²
	Contrast	800:1
	Viewing Angle	178°/178° (HV)
INPUT	HDMI Type D (male)	1 (for GoPro only)
	HDMI Type C	1
AUDIO	AV	1
	Speaker	1
POWER	Earphone Slot	1
	Current	480mA
	Input Voltage	DC 7-24V
ENVIRONMENT	Battery	Built-in 2600mAh battery
	Mini USB	1 (for GoPro charging)
DIMENSION	Power Consumption	5.8W
	Operating Temperature	-20℃ ~ 60℃
	Storage Temperature	-30℃ ~ 70℃
	Color	Black / White
	Dimension (LWD)	179×121×21 / 40.5mm
	Weight	420g (with battery)





7"
CAMERA-TOP MONITOR
WITH 3G-SDI, HDMI & YPBPR INPUT



675/S-LL · HM675/O/P-LL
675-LL · HM675/P-LL

HD 1024x600



· FEATURES ·



- Panel: 7" LED backlit
- Physical Resolution: 1024x600
- Aspect Ratio: 16:10
- Brightness: 250cd/m²
- Contrast: 800:1
- Viewing Angle: 160° / 150° (H/V)



User-definable buttons make functions can be customized as shortcut conveniently.
Rich interface meet the best needs of various professional display solutions.
Advanced functions assist to accurately monitor when shooting and playing videos.



· FUNCTIONS ·



· SPECIFICATIONS ·

DISPLAY	Panel Physical Resolution Aspect Ratio Brightness Contrast Viewing Angle 3G-SDI (optional) HDMI YPbPr Video Audio	7" LED backlit 1024x600, support up to 1920x1080 16:10 250cd/m ² 800:1 160° / 150° (H/V) 1 1 3 1 1 1 1	
INPUT	3G-SDI (optional) HDMI YPbPr Video Audio	1 1 3 1 1	
OUTPUT	3G-SDI (optional) HDMI (optional) Video SMPTE-425M-A	1 1 1 1080p (60/59.94/50/30/29.97/25/24/23.976/24sF) 1080i (60/59.94/50)	
SDI FORMAT	SMPTE-274M SMPTE-296M SMPTE-125M ITU-R BT.656 Current	1080p (30/29.97/25/24/24sF/23.976) 1080i (60/59.94/50) 720p (60/59.94/50/30/25) 480i (60/59.94) 576i (50)	
POWER	Input Voltage Battery Plate	DC 7-24V (XLR) V-mount/Anton Bauer mount / F970 / QM91D / DU21 / LP-E6	
ENVIRONMENT	Power Consumption Operating Temperature Storage Temperature	≤10W -20℃~60℃ -30℃~70℃	
DIMENSION	Dimension (LWD) Weight	194.5x150x38.5 / 158.5mm (with cover) 480g / 640g (with cover)	



7"
CAMERA-TOP MONITOR
WITH ADVANCED FUNCTIONS



510D-II/O/P-LL · 510D-II/P-LL
510D-II/O-LL · 510D-II-LL

HD 1024x600



· FEATURES ·



- Panel: 7" LED backlit
- Physical Resolution: 1024x600
- Aspect Ratio: 16:9
- Brightness: 250cd/m²
- Contrast: 800:1
- Viewing Angle: 160° / 150° (H/V)



User-definable buttons make functions can be customized as shortcut conveniently.
Shortcut key It's available for users to switch camera or Pixel-to-Pixel modes directly.
Advanced functions assist to accurately monitor when shooting and playing videos.



· FUNCTIONS ·



· SPECIFICATIONS ·

DISPLAY	Panel Physical Resolution Aspect Ratio Brightness Contrast Viewing Angle HDMI Speaker Ear Phone Slot	7" LED backlit 1024x600, support up to 1920x1080 16:9 250cd/m ² 800:1 160° / 150°(H/V) 1 1 1	
INPUT OUTPUT AUDIO	Full HD HD SD	1080p (60/59.94/50/30/29.97/25/24/23.98/23.976/24sF) 1080i (60/59.94/50) 1035i (60/59.94) 720p (60/59.94/50/30/29.97/25) 576p (50) 576i (50) 480p (60/59.94) 485i (60/59.94)	
HDMI FORMAT	Current Input Voltage Battery Plate Power Consumption Operating Temperature Storage Temperature	800mA DC 7-24V F970 / QM91D / DU21 / LP-E6 ≤10W -20℃~60℃ -30℃~70℃	
POWER	Input Voltage Battery Plate	DC 7-24V F970 / QM91D / DU21 / LP-E6	
ENVIRONMENT	Power Consumption Operating Temperature Storage Temperature	≤10W -20℃~60℃ -30℃~70℃	
DIMENSION	Dimension(LWD) Weight	196.5x145x31 / 151.3mm (with cover) 505g / 655g (with cover)	



7"
CAMERA-TOP MONITOR
WITH 3G-SDI, HDMI & YPBPR INPUT



677/S-LL · HM677-LL

SD 800×480



· FEATURES ·



- Panel: 7" LED backlight
- Physical Resolution: 800×480
- Aspect Ratio: 16:9
- Brightness: 450cd/m²
- Contrast: 500:1
- Viewing Angle: 140° / 120° (H/V)



- Sun shade** makes screen sunlight-readable in outdoor environment.
- Hot-shoe mount** makes screen can be viewed in different angles.
- Battery plate** for rechargeable Li-ion battery, makes power cables free.



· FUNCTIONS ·



DISPLAY

INPUT

**OUTPUT
AUDIO**

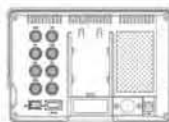
SDI FORMAT

POWER

ENVIRONMENT

DIMENSION

Panel	7" LED backlight
Physical Resolution	800×480, support up to 1920×1080
Aspect Ratio	16:9
Brightness	450cd/m ²
Contrast	500:1
Viewing Angle	140° / 120°(H/V)
3G-SDI (optional)	1
HDMI	1
YPbPr	3
Video	2
Audio	1
3G-SDI (optional)	1
Speaker	1
Audio Output	≤1W
SMPTE-425M-A	1080p (60/59.94/50) 1080i (60/59.94/50)
SMPTE-274M	1080i (60/59.94/50)
SMPTE-296M	720p (60/59.94/50)
SMPTE-125M	480i (60/59.94)
ITU-R BT.656	576i (50)
Current	650mA
Standby Current	≤50mA
Input Voltage	DC 7-24V (XLR)
Battery Plate	F970/QM91D/DU21/LP-E6
Power Consumption	≤8W
Operating Temperature	-20℃~60℃
Storage Temperature	-30℃~70℃
Dimension(LWD)	188×131×33mm
	194×134×73mm (with cover)
Weight	510g / 568g (with cover)



· SPECIFICATIONS ·



7"
CAMERA-TOP MONITOR
WITH HDMI & YPBPR INPUT



678-LL

SD 800×480



· FEATURES ·



- Panel: 7" LED backlight
- Physical Resolution: 800×480
- Aspect Ratio: 16:9
- Brightness: 450cd/m²
- Contrast: 500:1
- Viewing Angle: 140° / 120° (H/V)



- Sun shade** makes screen sunlight-readable in outdoor environment.
- Hot-shoe mount** makes screen can be viewed in different angles.
- Built-in battery** is convenient for in/outdoor use without DC power.



· FUNCTIONS ·



DISPLAY

INPUT

AUDIO

HDMI FORMAT

POWER

ENVIRONMENT

DIMENSION

Panel	7" LED backlight
Physical Resolution	800×480, support up to 1920×1080
Aspect Ratio	16:9
Brightness	450cd/m ²
Contrast	500:1
Viewing Angle	140° / 120°(H/V)
HDMI	1
YPbPr	3
Video	2
Audio	1
Speaker	1
Audio Output	≤1W
Full HD	1080p (60/59.94/50)
HD	1080i (60/59.94/50)
SD	720p (60/59.94/50) 480i (60/59.94)
	576i (50)
Current	650mA
Standby Current	≤50mA
Input Voltage	DC 6-20V
Battery	2200mAh / 7.4V Li-ion battery
Power Consumption	≤8W
Operating Temperature	-20℃~60℃
Storage Temperature	-30℃~70℃
Dimension(LWD)	188×125×33mm
	194×128×73mm (with cover)
Weight	542g / 582g (with cover)



· SPECIFICATIONS ·



9.7"

BROADCAST MONITOR
WITH 3G-SDI, HDMI & YPBPR INPUT



10.1"

TOUCH BROADCAST MONITOR
WITH 3G-SDI, HDMI INPUT



979/S-LL • HM979/O/P-LL
979/P-LL

HD 1024×768



FEATURES



- Panel: 9.7" IPS
- Physical Resolution: 1024×768
- Aspect Ratio: 4:3
- Brightness: 400cd/m²
- Contrast: 600:1
- Viewing Angle: 178° / 178° (H/V)



User-definable buttons make functions can be customized as shortcut conveniently.
USB 5V charging for iPhone/iPad/Android phone/tablet through USB 2.0 interface.

Advanced functions assist to accurately monitor when shooting and playing videos



FUNCTIONS



SPECIFICATIONS

DISPLAY

Panel 9.7" IPS
Physical Resolution 1024×768, support up to 1920×1080
Aspect Ratio 4:3
Brightness 400cd/m²
Contrast 600:1
Viewing Angle 178° / 178° (H/V)

INPUT

3G-SDI (optional) 1
HDMI 2
YPbPr 3
Video 1
Tally 1

OUTPUT

3G-SDI (optional) 1
HDMI (optional) 1
YPbPr 3
Video 1
USB 1 (5V)

AUDIO

Speaker 1
Ear Phone Slot 1
SMPTE-425M-A 1

SDI FORMAT

SMPTE-274M 1080p (60/59.94/50/30/29.97/25/24/23.976/24sF)
1080i (60/59.94/50)
1080p (30/29.97/25/24/24sF/23.976)
1080i (60/59.94/50)

POWER

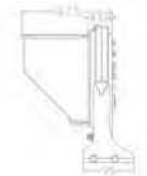
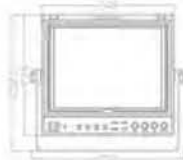
SMPTE-296M 720p (60/59.94/50/30/25)
SMPTE-125M 480i (60/59.94)
ITU-R BT.656 579i (50)
Current 1500mA
Input Voltage DC 7-24V (XLR)
Battery Plate V-mount / Anton Bauer mount / F970 / QM91D / DU21 / LP-E6

ENVIRONMENT

Power Consumption ≤18W
Operating Temperature -20°C ~ -60°C
Storage Temperature -30°C ~ -70°C

DIMENSION

Dimension (LWD) 246×224×31 / 167.5mm (with cover)
Weight 1068g / 1388g (with cover)



1028/S-LL • 1028/O/P-LL
1028/P-LL

HD 1280×800



FEATURES



- Panel: 10.1" IPS
- Physical Resolution: 1280×800
- Aspect Ratio: 16:9
- Brightness: 350cd/m²
- Contrast: 800:1
- Viewing Angle: 170° / 170° (H/V)



Capacitive touch control makes buttons free, and access to auxiliary functions easily.
Rich interfaces meet the best needs of various professional display solutions.

Advanced functions assist to accurately monitor when shooting and playing videos



FUNCTIONS



SPECIFICATIONS

DISPLAY

Panel 10.1" LED IPS
Physical Resolution 1280×800, support up to 1920×1080
Aspect Ratio 16:9
Brightness 350cd/m²
Contrast 800:1
Viewing Angle 170° / 170° (H/V)

INPUT

3G-SDI (optional) 1
HDMI 1
Composite 1
Tally 1

OUTPUT

VGA 1
3G-SDI (optional) 1
HDMI (optional) 1
Video 1

AUDIO

Speaker 1
Ear Phone Slot 1
Full HD 1

HDMI FORMAT

SD 720p (60/59.94/50/30/29.97/25)
576p (50)
576i (50)

POWER

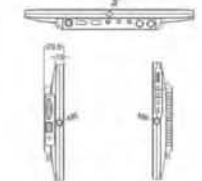
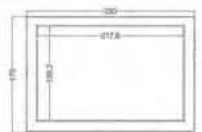
Current 1200mA
Input Voltage DC 7-24V
Battery Plate V-mount / Anton Bauer mount / F970 / QM91D / DU21 / LP-E6

ENVIRONMENT

Power Consumption ≤10W
Operating Temperature 0°C ~ 50°C

DIMENSION

Storage Temperature -20°C ~ -60°C
Dimension(LWD) 250×170×29.6mm
Weight 735g





10.1"
BROADCAST MONITOR
WITH 3G-SDI, HDMI & YPBPR INPUT



10.1"
BROADCAST MONITOR
WITH 3G-SDI, HDMI & YPBPR INPUT



1024/S-LL

HD 1280×800



FEATURES



- Panel: 10.1" IPS
- Physical Resolution: 1280×800
- Aspect Ratio: 16:9
- Brightness: 350cd/m²
- Contrast: 800:1
- Viewing Angle: 170° / 170° (HV)



- Lux auto brightness** to detect ambient lighting conditions auto adjusts brightness.
- Dustproof front panel** which can prevent the screen from mild droplets & dust.
- Rich interfaces** meet the best needs of various professional display solutions.



Tally+Power Earphone

FUNCTIONS



SPECIFICATIONS

DISPLAY

Panel: 10.1" LED IPS
Physical Resolution: 1280×800, support up to 1920×1080
Aspect Ratio: 16:9
Brightness: 350cd/m²
Contrast: 800:1
Viewing Angle: 170° / 170° (HV)

INPUT

3G-SDI: 1
HDMI / DVI (optional): 1
Composite: 1
Tally: 1
VGA: 1

OUTPUT

3G-SDI: 1
HDMI: 1
VIDEO: 1
Speaker: 1

AUDIO

Ear Phone Slot: 1
SMPTE-425M-A: 1

SDI FORMAT

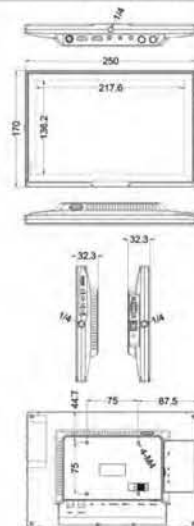
SMPTE-274M: 1080p (60/59.94/50/30/29.97/25/24/23.976/24F)
1080i (60/59.94/50)
1080p (30/29.97/25/24/24sF/23.976)
1080i (60/59.94/50)
SMPTE-296M: 720p (60/59.94/50/30/25)
SMPTE-125M: 480i (60/59.94)
ITU-R BT 656: 576i (50)
Current: 1000mA

POWER

Input Voltage: DC 7-24V
Battery Plate: V-mount / Anton Bauer mount / F970 / QM91D / DU21 / LP-E6
Power Consumption: ≤12W

ENVIRONMENT
DIMENSION

Operating Temperature: 0°C ~ 50°C
Storage Temperature: -20°C ~ 60°C
Dimension (LWD): 250×170×32.3mm
Weight: 660g



1023/S-LL
1023-LL

HD 1024×600



FEATURES



- Panel: 10.1" LED backlight
- Physical Resolution: 1024×600
- Aspect Ratio: 16:9
- Brightness: 250cd/m²
- Contrast: 500:1
- Viewing Angle: 140° / 110° (HV)



- VESA 75mm rail slot mounts** in various ways in different applications.
- Foldable bracket** makes screen can be viewed on table or other angles.
- Rich interfaces** meet the best needs of various display solutions.



AUDIO

FUNCTIONS



SPECIFICATIONS

DISPLAY

Panel: 10.1" LED backlight
Physical Resolution: 1024×600, support up to 1920×1080
Aspect Ratio: 16:9
Brightness: 250cd/m²
Contrast: 500:1
Viewing Angle: 140° / 110° (HV)

INPUT

3G-SDI (optional): 1
HDMI: 1
YPbPr: 3
Video: 2
Audio: 1

OUTPUT
AUDIO

3G-SDI(optional): 1
Speaker: 1
Audio Output: ≤1W
SMPTE-425M-A: 1080p (60/59.94/50)
1080i (60/59.94/50)

HDMI FORMAT

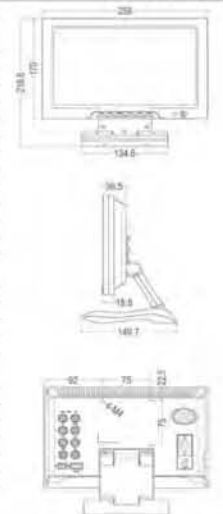
SMPTE-274M: 1080i (60/59.94/50)
SMPTE-296M: 720p (60/59.94/50)
SMPTE-125M: 480i (60/59.94)
ITU-R BT 656: 576i (50)
Current: 500mA

POWER

Standby Current: ≤50mA
Input Voltage: DC 7-24V (XLR)
Power Consumption: ≤6W

ENVIRONMENT
DIMENSION

Operating Temperature: -20°C ~ 60°C
Storage Temperature: -30°C ~ 70°C
Dimension (LWD): 259×170×36.5mm
Weight: 1144g





Dream high
Wide heart



FPV MONITOR

Specific Monitor for Flying Camera System.
Application for Aerial & Outdoor Photography.
Strongly recommend for aerial enthusiast & professional photographer.



7"

FPV MONITOR WITH DUAL 5.8GHZ
CHANNEL AUTO SEARCHING FUNCTION

349/DW-LL

349/W-LL

HD 1280×800



FEATURES



- Panel: 7" IPS
- Physical Resolution: 1280×800
- Aspect Ratio: 16:10
- Brightness: 400cd/m²
- Contrast: 800:1
- Viewing Angle: 178° / 178° (H/V)



- **Channel auto searching** support 32 channel searching automatically.
- **PIP mode** can receive two different video signal channels from dual antennas on device.
- **4-hour timer** and alert indicator to avoid of flight accident when operating the UAV.



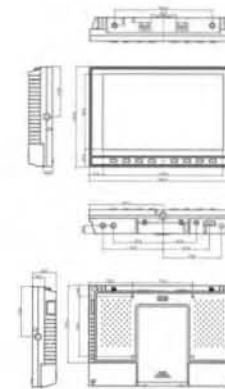
HDMI AV Earphone

FUNCTIONS



SPECIFICATIONS

DISPLAY	Panel	7" LED IPS
	Physical Resolution	1280×800, support up to 1920×1080
	Aspect Ratio	16:10
	Brightness	400cd/m ²
	Contrast	800:1
	Viewing Angle	178° / 178° (H/V)
	HDMI	1
	Composite	1 (PAL/NTSC)
INPUT	5.8GHz Wireless AV	2 (339/DW), 1 (339/W)
OUTPUT	AV	1
AUDIO	Speaker	1
	Ear Phone Slot	1
	Full HD	1080p (60/59.94/50/30/29.97/25/24/23.98/23.976/24sF)
	HD	1080i (60/59.94/50) 1035i (60/59.94) 720p (60/59.94/50/30/29.97/25)
HDMI FORMAT	SD	576p (50) 576i (50) 480p (60/59.94) 486i (60/59.94)
	Current	1300mA
POWER	Input Voltage	DC 7.24V
	Battery Plate	V-mount / Anton Bauer mount / F970 / QM91D / DU21 / LP-E6
	Power Consumption	≤18W
ENVIRONMENT	Operating Temperature	-20℃~60℃
	Storage Temperature	-30℃~70℃
DIMENSION	Dimension (LWD)	185×126×30 mm
	Weight	385g / 480g (with battery)





7"
FPV MONITOR
WITH 5.8G WIRELESS RECEIVER



674/W-LL

HD 1280×800



FEATURES



- Panel: 7" IPS
- Physical Resolution: 1280×800
- Aspect Ratio: 16:10
- Brightness: 400cd/m²
- Contrast: 800:1
- Viewing Angle: 178° / 178° (H/V)



- **Multiple power support** makes outdoor photography more convenient and practical.
- **Anti-blue & snow** never lose image when UAV flying much further and signal gets weak.
- **Sunlight readable** with high brightness and definition screen.



FUNCTIONS



SPECIFICATIONS

DISPLAY

Panel	7" LED IPS
Physical Resolution	1280×800, support up to 1920×1080
Aspect Ratio	16:10
Brightness	400cd/m ²
Contrast	800:1
Viewing Angle	178° / 178° (H/V)

INPUT

HDMI	1
Composite	1 (PAL/NTSC)
Shutter Port	1 (for shutter release cable)

OUTPUT AUDIO

HDMI (optional)	1
Speaker	1
Ear Phone Slot	1

HDMI FORMAT

Full HD	1080p (60/59.94/50/30/29.97/25/24/23.98/23.976/24sF)
HD	1080i (60/59.94/50)
	1035i (60/59.94)
	720p (60/59.94/50/30/29.97/25)
	576p (50)
	576i (50)
	480p (60/59.94)
	486i (60/59.94)

POWER

Current	960mA
Input Voltage	DC 7-24V
Battery Plate	V-mount/Anton Bauer mount/F970/QM91D/DU21/LP-E6

ENVIRONMENT

Power Consumption	-20℃~60℃
Operating Temperature	-30℃~70℃

DIMENSION

Storage Temperature	164.5×131×23 mm
Dimension (LWD)	365g
Weight	



7"
FPV MONITOR
WITH 5.8G WIRELESS RECEIVERS



339/DW-LL
339/W-LL

SD 800×480



FEATURES



- Panel: 7" LED backlight
- Physical Resolution: 800×480
- Aspect Ratio: 16:9
- Brightness: 400cd/m²
- Contrast: 800:1
- Viewing Angle: 178° / 178° (H/V)



- **4 bands** and total 31 channels to receive mostly general 5.8GHz signal.
- **Dual 5.8GHz** inside auto antenna switching to get best signal.
- **Snow screen** no more blue screen when UAV flying much further and signal gets weak.



FUNCTIONS



SPECIFICATIONS

DISPLAY

Panel	7" LED backlight
Physical Resolution	800×480
Aspect Ratio	16:9
Brightness	400cd/m ²
Contrast	500:1
Viewing Angle	140°/120° (H/V)

INPUT

Composite	1
Antenna Port	1(for 329W), 2 (for 329/DW)

OUTPUT AUDIO

Composite	1
Speaker	1

POWER

Current	450mA
Input Voltage	DC 7-30V
Battery Plate	V-mount / Anton Bauer mount / F970 / QM91D / DU21 / LP-E6

ENVIRONMENT

Power Consumption	≤5W
Operating Temperature	-20℃~60℃
Storage Temperature	-30℃~70℃

DIMENSION

Dimension (LWD)	188×127.8×32 mm
Weight	415g

