

OUTDOOR FILMING MONITOR

21.5" Outdoor Filming Monitor High Brightness
1200nits, Video-IN: 3G-SDI, HDMI, Video-OUT: 3G-SDI

Model: RCHW2150HB



FEATURES:

- Screen Size: 21.5"
- High Brightness
- Providing 1200 nits of brightness, ideal monitor for outdoor filming.
- Practical, simple, and accurate operating system and functions.
- Capable of being adapted in both production and post-production stages.

SPECIFICATION

PANEL	
Size	21.5" LCD Monitor
Resolution	1920 H x1080
Dot Pitch	0.247 x 0.247mm
Aspect Ratio	16:9 / 4:3 switchable
Back Light	White LED
Brightness	1200cd/m ²
Color Depth	8 Bits(16.7M)
Contrast(Max)	1000:1
Image Processing	10 Bits
Response Time	7 ms
Viewing Angle	H 178° / V 178°

VIDEO IN	
3G-SDI	BNC x2
HDMI	HDMI 1.3 x1

VIDEO OUT	
3G-SDI	BNC x1

AUDIO	
Audio demultiplexing	Support
Audio meters	16 channels (Maximum 8 channels can be displayed at one time)
Speakers	2x8Ω/2W (Back)
Headset	3.5mm Support
SDI Embedded Audio	Support

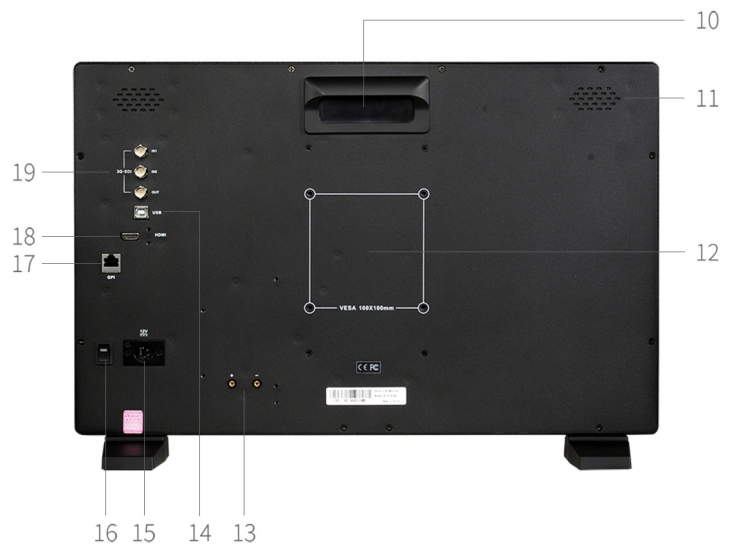
**Specifications subject to change without notice, not responsible for typographical errors.*



VIDEO FORMAT	
HDMI	480p/60、480i/60、576i/50、576p/50、720p/50/60、1080i/50/60、1080p/24/25/30/50/60
3G-SDI	1080p(50/60)
HD-SDI	1080i(60/59.94/50)1080p(30/29.97/25/24/24sF/23.98/23.98sF) 720p(60/59.94/50/30/29/25/24/23.98)
SD-SDI	480/59.94i、576/50i

OPERATION	
Input voltage	12V DC 4 pin XLR
Power consumption(MAX)	≤25W
Working temperature	0-40°C
Store temperature	-20-60°C
Store humidity	0%-90% No Condensation

STRUCTURE	
Shell material	Aluminum Alloy
Dimension(mm)	L514.8xH328xD40mm
Weight(without battery)	Around 4.7KG
Installing way	Desktop or VESA
Mounting Holes	100x100mm
Shipping Weight	14.5KG



- 1. POWER SWITCH
- 2. MULTIFUNCTIONAL KNOB
- 3. MENU
- 4. F1~F3 SHORTCUT KEY
- 5. SIGNAL SELECTION KEY
- 6. LOCK KEY
- 7. HEADPHONE JACK
- 8. BOTTOM SUPPORT STAND
- 9. BRIGHTNESS DETECTOR

- 10. HANDLE
- 11. SPEAKER
- 12. VESA MOUNTING HOLE
- 13. BATTERY PLATE
- 14. SOFTWARE UPGRADE PORT
- 15. DC 12V INPUT POWER
- 16. POWER SWITCH
- 17. GPI INTERFACE
- 18. HDMI INPUT
- 19. 3G/HD/SD-SDI IN/OUT