



7 inch Full HD Camera Monitor

- High Resolution: 1920x1200
- High Brightness: 300cd/m²
- High Contrast: 1800:1
- Support HDMI, 4K HDMI
- H/V Flip, DSLR Scaling, Clip Guide
- Underscan, Audio meters, Pixel to Pixel



Peaking



Zooming



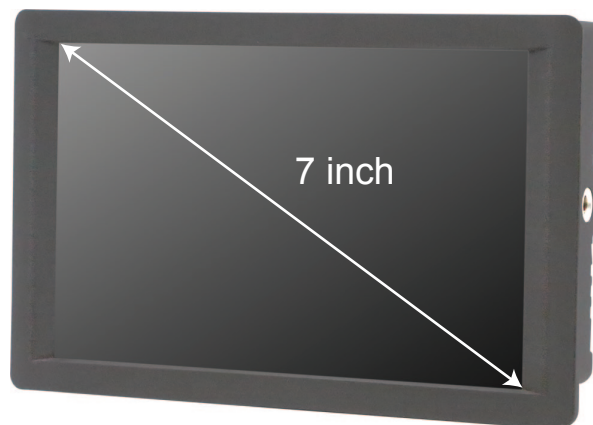
False Color



Histogram



Pixel to Pixel



PRODUCT DESCRIPTION



1. DC 7-24V
2. Earslot
3. USB Input
(for Customer to upgrade locally)

4. 1/4-20 Threaded Insert
5. HDMI Out
6. HDMI In
7. 1/4-20 Threaded Insert

8. Power
9. F1 (custom)
10. F2 (custom)
11. 1/4-20 Threaded Insert

12. Power Light
13. Exit
14. Menu
15. 1/4-20 Threaded Insert

FEATURE

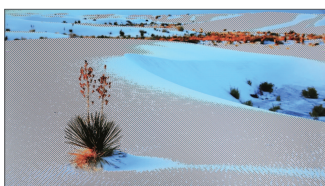
- Peaking Filter
- Low Battery ALM
- H/V Delay
- Color Temperature
- Cross Hair
- Clip Guide
- 5D II Rec
- Underscan
- Grids
- Audio Post

Peaking

The operator adjusts the focus control until the red outlines on the desired area are clear, indicating optimal focus. For the best results, be sure the subject is properly exposed. Enjoy taking your photos!



Subject in focus with Filter off



Subject in focus with Filter on



Subject out-focus with Filter off



Subject out-focus with Filter on



Check Field

Check field function has 4 modes: Mono,R,G,B.



Original



Mono



R



G



B

Guides



Original



16:9 80%



16:9 90%



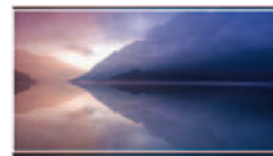
15:9



4:3



1.5:1



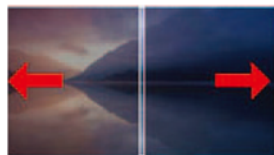
1.85:1



2:1



2.35:1



Custom(W:1%~100%)



Custom(H:1%~100%)

SPECIFICATIONS/ACCESSORIES

Format

Format	Signal
4K HDMI	4096×2160p@24Hz
	3840×2160p@23.98,24,25,29.97,30Hz
HDMI	1920×1080p@23.98,24,25,29.97,30,50,59.94,60Hz
	1920×1080psf@23.98,24,25,29.97,30Hz
	1920×1080i@50,59.94,60Hz
	1280×720p@24,25,30,50,59.94,60 Hz
	720×576i@50 Hz
	720×576p@50 Hz
	720×480i@59.94,60 Hz
	720×480p@59.94,60 Hz

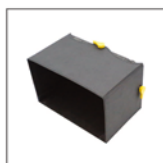
Specifications

Model No.	CT710HO
Panel	7"
Input&Output	HDMI (Support 4K HDMI)
Earphone Jack	x1
Aspect Ratio	Full, 16:9, 15:9, 4:3, 1.5:1, 1.85:1, 2:1, 2.35:1, Custom(W: 50-100; H: 50-100)
H/V Flip	Display flip mode and OSD flip mode
Color Temperature	5600k, 6500k,7500,9300, Custom
Resolution	1920x1200
Brightness	300cd/m ²
Contrast	1800:1
Viewing Angle	178°/178°(H/V)
Input Voltage	DC 7-24V(XLR)
Battery Plate	V-mount/Anton Bauer mount
Power consumption	7.5W
Dimension(LWD)	184x116x17mm
Weight	0.26kg/1.5kg (with case)

Standard Accessories



DC Adapter



Sunshade



Screen protection film



Lens cloth



USB flash disk



battery plate (LP-E6)

Optional Accessories



NWLP-E6



NWD54s Plate



NWB945 Plate



NWN960 Plate



NWN-EL15Plate

- NWLP-E6 Type Battery Plate: For Canon 5D Batteries
- NWD54s Type Battery Plate: For Panasonic D54 Series Batteries
- NWBP945 Type Battery Plate: For Canon "900" Series Batteries
- NWN960 Type Battery Plate: For Sony "L" Type Series Batteries
- NWN-EL15 Type Battery Plate: For Nikon D700 / D800 etc camera Series Batteries