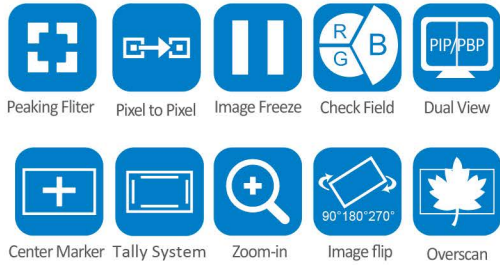




10.1" IPS 2560x1600 Dual View 4K HDMI Broadcast Monitor

2560×1600 Resolution
370 cd/m²
800:1 Contrast



PRODUCT DESCRIPTION



SPECIFICATIONS/ACCESSORIES

Specifications

Description	10.1" IPS 2560x1600 Dual View 4K HDMI Broadcast Monitor
Model	CK1014-2K
Screen size	10.1" IPS
Display Colors	16.2M, 8bit (6bit+FRC)
Resolution	2560×1600 pixels
Dot pitch	0.0423 (H) × 0.0846 (V) mm
Aspect Ratio	16:10
Brightness	370 cd/m ²
Contrast	800:1
Response Time	16ms
Viewing Angle	89°/89°(L/R) 89°/89°(U/D)
Backlight	LED
Inputs	HDMI2.0 (Support 4K 60HZ) SDI, Tally
Outputs	SDI
Audio	3.5mm Stereo Headphone, Speaker
SDI Support Format	480i/576i
	720p (60/59.94/50/30/29/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)
HDMI Support Format	480i/576i/480p/576p
	720p (60/59.94/50/30/29/25/24/23.98)
	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF) 4K UHD 2160p (60/50/30/29.97/25/24/23.98)

Power Consumption	≤ 12W
Input Voltage	DC7~24V
Power Connector	DC/ 4-pin XLR
Battery Plate	F970 (Standard); D28S, LP-E6, U60, V-Mount, Anton Bauer (Optional)
Operating Temperature	-10°C~50°C
Storage Temperature	-20°C~60°C
Install Way	1/4"-20 Thread Socket (3 sides left&right&bottom)
Unit Size	258L×190H×36D (mm)
Unit Weight	680g, 710g (With Battery Plate)

Advanced Features	Standard Accessory	Optional Accessory
*Split Display (1P, 2P LR, 2P TB, 2P PIP)	F970 Battery Plate	Power Adapter
*Peaking Focus Assist	Sunshade	LP-E6 Battery Plate
*Overscan	HDMI to Mini HDMI Cable	D28S Battery Plate
*Display Rotate (0°, 90°, 180°, 270°)	Hot Shoe Mount	U60 Battery Plate
*Check Field (Red, Green, Blue, Mono)	Tally Kit	V Mount Battery Plate
*Image Freeze	10 inch U bracket	Anton Battery Plate
*Zoom	Operation Manual	BNC Cable
*Aspect Ratio (Full, 16:9, 4:3, 1:1, 2.39:1, 2.35:1, 1.896:1, 1.85:1)		
*Center Marker		
*Screen Marker (80%, 85%, 90%, 93%, 96%)		
*Line Color (Red, Green, Blue, White)		
*Color Temperature Adjustment		
*Built-in LED tally indicators (Red, Green, Yellow)		