



CK1250

Model NO.:

Broadcast monitor for 4K/Full HD camcorder & DSLR
Application for taking photos & making movies

3840×2160
Resolution

4K HDMI | 3G-SDI



12.5" 4K 3840×2160 Native Resolution

First creatively integrated the 3840x2160 native resolution into a 12.5 inch 8 bit LCD panel, which is far beyond from retina identification.



Featured with 170° viewing angle, 400cd/m² brightness and 1500:1 contrast; 8bit 16.9 IPS display with full lamination technology, see every detail in massive Ultra HD visual quality.



4K Signal Inputs

Matches with world-famous 4K/FHD camera brands, to assist cameraman in better photography experience.

4K HDMI & 3G-SDI inputs

HDMI 2.0×1: support 4K 60Hz signal input, HDMI 1.4×3: support 4K 30Hz signal input
3G-SDI×1: support 3G-SDI, HD-SDI and SD-SDI signal inputs

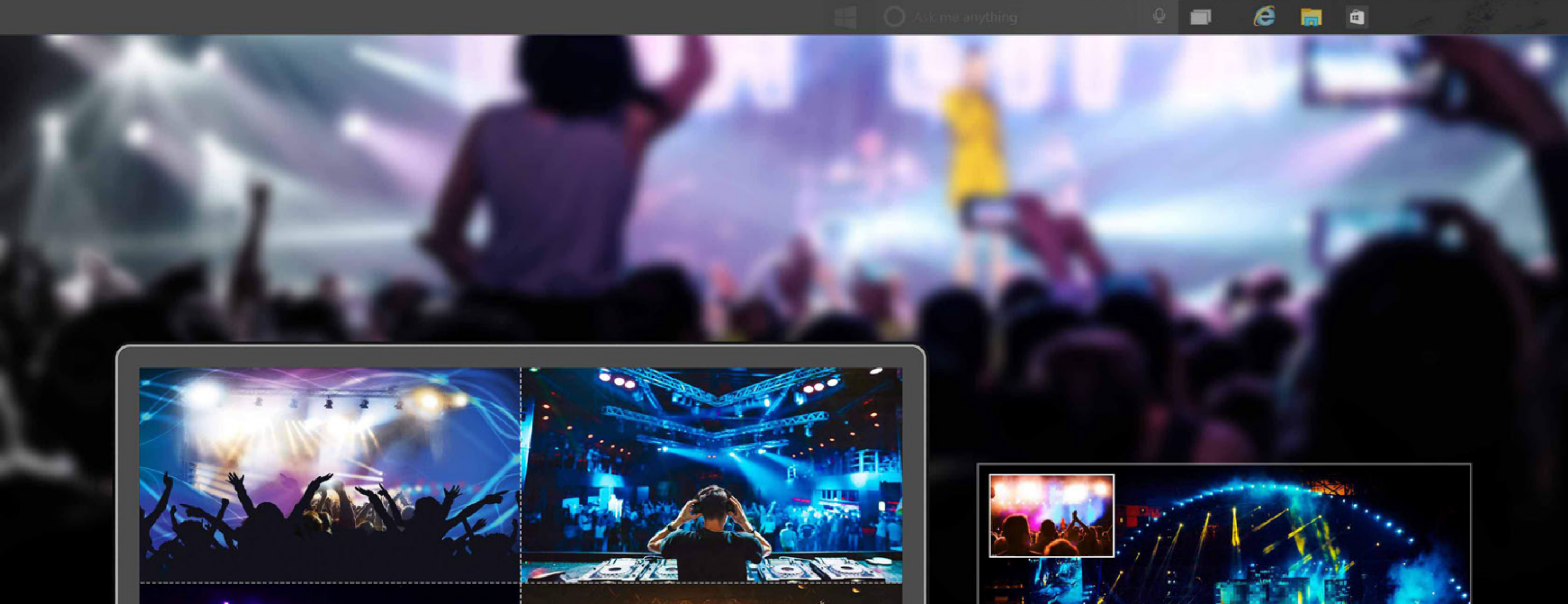


4K Displayport Input

Connecting monitor with personal computer or other device with displayport interface for video editing or post production.

Displayport Format

Displayport 1.2 supports 4K 60Hz signal input.



Multiple Views Display

It supports quad views splitted from different input signals simultaneously, such as 3G-SDI, HDMI and DP. Also supports Picture-in-Picture function.

Camera Auxiliary Functions

Plenty of auxiliary functions for taking photos and making movies, such as peaking, false color and audio level meter.



Slim & Portable Design

Slim and light weight design with 75mm VESA and hot shoe mounts, which are available for a 12.5 inch monitor fixed on the top of DSLR camera and camcorder.



SPECIFICATIONS | ACCESSORIES

DISPLAY	Display Screen	12.5" 8bit IPS	1. Folding sun shade cover	1 piece
	Physical Resolution	3840×2160	2. 12V DC adapter	1 piece
	Aspect Ratio	16:9	3. HDMI 2.0 A/C cable	1 piece
	Brightness	400cd/m²	4. Battery plate bracket	1 piece
INPUT	Contrast	1500:1	5. Shoe mount	1 piece
	Viewing Angle	170°/170°(H/V)	6. Manual	1 copy
OUTPUT	3G-SDI	HDMI 2.0×1 (support 4K 60Hz)	7. V-mount or Anton Bauer mount (optional)	1 piece
	HDMI	HDMI 1.4×3 (support 4K 30Hz)	8. FP70 battery (optional)	1 piece
AUDIO	Display-port	Display-port 1.2×1 (support 4K 60Hz)		
	3G-SDI loop	1		
POWER	Speaker	2		
	Ear Phone Slot	1		
ENVIRONMENT	Current	1.3A/12V		
	Input Voltage	DC 7-20V		
DIMENSION	Battery Plate	V-mount / Anton Bauer mount		
	Power Consumption	≤16W		
	Operating Temperature	0℃ ~ 60℃		
	Storage Temperature	-20℃ ~ 60℃		
	Dimension(LWD)	297.6×195×21.8mm		
	Weight	950g		

Note: Due to constant effort to improve products and product features, specifications may change without notice.