

CV-ML098S/CV-ML090C4

9" Mobile LCD Monitor



- 4 / 8 HD (AHD / TVi) camera inputs and digital video input
- Support 2 SD cards with H.264 video recording
- Full / Dual / Triple / Quad / 5~8 split display
- GPS & G-Sensor
- Trigger management
- Auto-control monitor's luminance by ambient light sensor
- Storage : 256GB x 2 SDXC

Specifications

Model	CV-ML098S	CV-ML090C4
Input Level	1.0 Vp-p±10% Composite, 75Ω Balanced	
Video Standard	Support NTSC(525 lines) / PAL(625 lines) / 720P(AHD/TVI) / 1080P(AHD/TVI)	
Video Output	1.0Vp-p Composite, 75Ω Balanced	
Audio Input	8 Audio Input @1Vp-p@20kΩ	4 Audio Input @1Vp-p@20kΩ
LCD Panel Resolution	800 x 3(RGB) x 480	
Luminance	550 cd/m2	
Contrast Ratio	500 : 1	
Compression Method	Video: H.264 / Audio: ALAW PCM	
Recording Speed	NTSC 30fps / PAL 30fps / 720P 30fps / 1080P 15fps	NTSC 30fps / PAL 30fps / 720P 30fps / 1080P 30fps
Recording Method	Always / Event	
Event Record	Support 3 seconds pre-recording and 30 seconds post-recording	
Event	Video loss, Sensor, Speed, G-Sensor, Power On, Power Off	
Storage	Support SDXC, 256GB 2 slot, max 512GB	
Sensor Input	8	4
Video Input	8 Mini Din (Include Audio)	4 Mini Din (Include Audio)
Audio Input	8	4
USB 2.0	1	None
Extend Box(Panic button / Indicator)	Option	None
RS232	1 (UART)	
Power Source	9.6V DC ~ +36V DC support	
Operating Temperature	-10 °C ~ +50 °C (Normal), -10 °C ~ +70 °C (W/O SD card)	
Storage Temperature	-30 °C ~ +80 °C	
Storage Humidity	30 ~ 90%RH (non-condensing)	
Multi-Language	Support 2 languages: Tradition-Chinese, English	
G-Sensor	Support G-Sensor Event Trigger	
GPS	Support NEMA-0183 Data Format	Optional

