

CV-ML072Q CV-ML072S

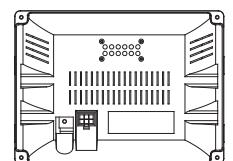
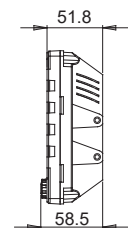
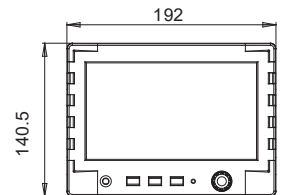
7" Mobile LCD Monitor(LED Backlight)



- Advanced OSD Menu for easy use.
- Support up to 4 CCD Camera Inputs (Mini din connector).
- Extra RCA Input for multimedia while parking (VCD, DVD, Game device).
- Provide 1 Video / 1 Audio Signal Output (Live Out).
- Support Single / Dual / Triple / Quad Screen (Cam Out).
- Signal Trigger for Side / Rear View.
- Auto Day & Night Control via Photo Diode Sensor.
- Auto Detection for NTSC / PAL System.
- OSD Control for Individual Normal / Mirror Camera Image for every camera.
- Auto power on when users are making left turn or right turn even reverse.
- Able to select CAM A / B/C / R's monitoring screen.
- Supported 9.6V~32V Car power system working.
- Professional Metal Case with Anti Shocking.

Specifications

Model	CV-ML072Q	CV-ML072S
Channel Display	Full / Split / Triple / Quad	Full Only
LCD Panel	7"	
Active area	154.08(H) x 86.58(V)	
Pixel Pitch	0.107 x 0.370	
Resolution	800(W) x 480 (H)	
Viewing angle	UP:40° / Down:60° / Left:60° / Right:60°	
Power Source	DC9.6V ~DC32V	
Contrast ratio	450:1 ※	
Brightness	450 cd/m ² ※	
AV Video In		
Connector	RCA	
Input signal	1Vpp	
Impedance	75 Ohms	
Camera In		
Mini Din	4	3
Connector	6 PIN MINI DIN (Standard)	
Input video signal	1Vpp	
Impedance	75 Ohms	
Input audio signal	1Vpp	
Power Output for camera	DC12V (350mA Max)	
AV Audio In		
Connector	RCA	
Input video signal	1Vpp	
Impedance	1k Ohms	
Composite Video Live Out		
Connector	RCA	
Input signal	1Vpp	
Impedance	75 Ohms	
Audio Live Out		
Connector	RCA	
Input signal	1Vpp	
Impedance	1k Ohms	
CAM Out		
Connector	RCA	
Input signal	1Vpp	
Impedance	75 Ohms	
Dimension		
W x H x D	192 (W) x 140.5 (H) x 51.8 (D) mm	
Weight	N.W./G.W.: 2kg / 2.28kg	N.W./G.W.: 1.95kg / 2.23kg
Environmental		
Operating Temperature	-10°C ~ 70°C (14°F ~ 158°F)	
Storage Temperature	-30°C ~ 80°C (-22°F ~ 176°F)	
Humidity	20% - 80%	
Weatherproof	IPX1	



(*1) The brightness spec. is from panel spec. Design and Specifications are subject to change without notice.