

8" CCTV LCD Monitor

Features

- ▶ Durable metal housing
- ▶ Rack mountable (side-by-side) for standard 19" rack
- ▶ Resolution 800x600 pixels
- ▶ NTSC/PAL auto recognition
- ▶ 2 video BNC inputs
- ▶ 4 RCA audio jacks for audio input/output
- ▶ Multi-language OSD
- ▶ Last memory for settings when powered off
- ▶ Power saving while no signal input
- ▶ Low power consumption with LED backlight
- ▶ Key lock function



Specification		LV-80R01
Model		LV-80R01
LCD panel spec.	LCD display	COLOR LCD 8" LCD Monitor
	Screen size(Viewable size)	8" (162 × 122 mm, WxH)
	Max. resolution	800(H) × 600 (V)mm
	Lamp life time	20,000 hrs
	Dot pitch	0.675(W) × 0.2025 (H)mm
	Contrast ratio	500:1 Typ.
	Brightness	200 cd/m ² (TYP.)
	Response time Tr/Tf	10/15ms (TYP.)
	Viewing angle L/R	70° / 70°
	Viewing angle Up/Down	70° / 70°
Resolution		380TVL
Display mode		Video 1, Video 2, S-Video
OSD menu	Video	Language, Contrast, Brightness, Color, Tint, Sharpness, Reset
Signal connector	Input	2 x BNC Inputs (1.0Vp-p 75 Ω); 1 x S-Video Inputs;
		1 x Audio Input (RCA Jack R,L)
	Output	2 x BNC Outputs (2.0Vp-p 75 Ω); 1 x Audio Output (RCA Jack R,L)
Audio speaker		2W (Max.)
Environment considerations	Operating condition	Temperature: 0°C ~ 40°C
	Storage Condition	Temperature: -20°C ~ 60°C
Power Input		AC Input: 100 ~ 240V/1.5A, 50 / 60Hz
Power consumption		18W
Power Supply		DC 12V
Dimension	Net (WxHxD)	190 × 173 × 25 mm
	Packing(WxHxD)(1pcs/Box)	280 × 244 × 97 mm
	Weight	N.W.: 1.1 kgs, G.W.: 1.5 kgs
Stands / bracket supported		Hinge Standard
Safety		FCC, CE (EMC/LVD), UL, BSMI, CCC
Optional accessories	Rackmount bracket	Option (Part number: RK-80) / (VESA Standard)
	Wallmount bracket	Option (75x75,100x100) (Part number: DW-170, DW-171)

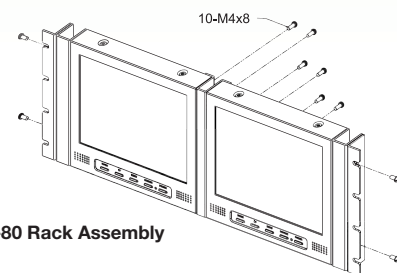
Accessories



Adjustable View Angle for Rack



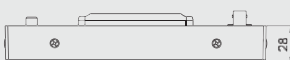
Hinge Stand as a Photo Frame



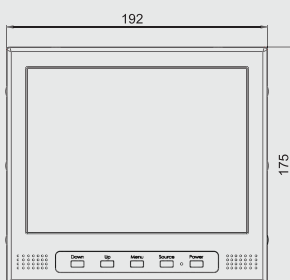
RK-80 Rack Assembly

Specification is subject to change without notice.

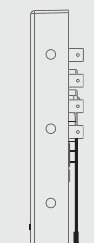
Dimension



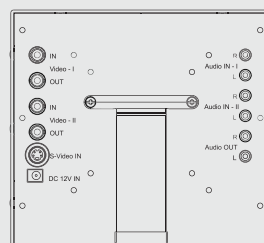
Top View



Front View



Side View



Rear View

19" Rack Side by Side

