HLSM-283



FEATURES

2.8" Portable Day/light viewing Monitor.

- Active Area 57.6(mm)(H) x 43.2mm(V)
- Resolution: 320 x 240
- Contrast Ratio: 10,000 : 1, Brightness: 200cd/m2
- Video System: NTSC & PAL 1 BNC input & 1 BNC connector for CVBS loop-through output

Specifications	
Model Number	HLSM-283 (2.83" Portable Day/light Viewing Monitor)
Display Screen	2.83"
Active Area (mm)	57.6mm (H) x 43.2mm (V)
Dot Pitch	0.18mm x 0.06mm
Contrast Ratio	10,000:1
Brightness	200 cd/m ²
Display Colors	262k
Resolution	320 x 240
Video Output	1 BNC connector for CVBS loop-through output
Video Input	Composite video, connector: 1 BNC Level: 1.9Vp-p / 75 Ω
OSD	Contrast, battery indicator & information
System Compatibility	NTSC: 1570Hz +/-500Hz / 60Hz, PAL: 15625Hz +/- 500Hz / 50 Hz
Charging Time	3 Hours Average
Working Time	Continuously display time: 3 hours average Standby time: around 6 hours

Specifications	
Additional Benefits	4:3 Aspect Ratio
Power Supply	Dconsumption: < 2w; Battery: 1200mah Li-ion battery (Embedded inside the monitor) Input Voltage: 3.7Vdc (INterneal Li-ion rechargeable battery) Charger: Input: 100 -240 Vac, output: 5Vdc
Note	The charging and working period will vary correspondence with environment temperture specifications subjext to change without notice