

Covered with aluminum housing, build-in double ventilation fan system, LD2011 can deliver best quality pictures even in outdoor severe environment. Input signals include VGA, AV, S-Video, and optional TV Tuner for complete cable channel reception.



LD2011

LCD Display	20.1" TFT Active Matrix Panel
Display Area	408(H) x 306(V) mm
Brightness	1000 cd/m ²
Max. Resolution	800 x 600
Contrast Ratio	500:1
Response Time	16 ms (Typ.)
Pixel Pitch	0.51 (H) x 0.51 (V)
Display Colors	16.7M
Viewing Angle	+85°~-85° (H), +85°~-80° (V)
Horizontal/Vertical Frequency	Hf: 31~80KHz; Vf: 56~75Hz
Pixel Frequency	135MHz
PC Connector	D-sub 15 Pin
Video Output (option)	BNC Video Out Jack
Signal Connector (Video)	S-Video/ AV / Component
Audio Output	5Wx2 / 35x105x20mmx2
TV-Tuner (option)	NTSC / PAL
AC/DC Power Adapter Input	AC 100~240V, 50~60 Hz
AC/DC Power Adapter Output	DC 12V/6.66A
Power Consumption	80W (Max.)
Temperature Range of Operation	0°~50° C
Accessory	Remote Control
Inverter	LI3801
Weight	N/W: 8.08 kg
Dimension (mm)	507 (W) x 415 (H) x 63.1 (D)mm