



High Brightness (1000 nits)

Model: LCHH2000

Sunlight Readable **20"** Chassis mount LCD monitor

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 and optional TV Tuner for complete cable channel reception.



Model : LCHH2000

LCD Display	20.1" TFT Active Matrix Panel
Brightness	1000 cd/m ²
Pixel Pitch (mm)	0.51(H) x 0.51(V)
Max. Resolution	800 x 600
Contrast Ratio	500
Display Area	408 x 306mm
Response Time (Typ.)	16ms(Typ.)
Display Colors	16.7M
Viewing Angle	+85°~-85°(H), +85°~-85°(V)
Signal Connector	15 Pin D-sub
Video	RGB Analog 0.7V Peak to Peak
Sync	TTL Positive or Negative
F/ R Control Button	Power Switch, Menu, Select (+, -), Auto
OSD Menu	Brightness, Contrast, H/V Position, Color, Phase, Clock, Management
Power Consumption	68W
Dimensions (mm)	507 x 413.6 x63.1 (v2.0) mm
Weight	8.08kg