

LED-1211VB



MODEL NUMBERS

LED-1211VB

DESCRIPTION

LED backlight provides longer life, uses less power and provides better color saturation

Ultra-bright technology provides sunlight readability

Mercury and lead free green design

High shock and vibration resistance

On-screen display for: brightness, contrast, back light, hue

Composite, S-Video, PC capability

Low power consumption

Case made of durable steel

Active matrix technology allows wide viewing angle

Front controls for power, menu, up/down

Built-in interface for wall or arm mounting VESA 75mm FPMPI compliant

Response Time: 23ms

OPTIONAL ACCESSORIES

DC-1500	Factory approved car cord
HM-400	Under-cabinet hinge mount bracket
WM-30	Wall mount bracket (fixed and locking)
WM-31	Wall mount bracket (fixed)
WM-302	Wall mount with swing arm & 4-way
WMC-1015	Ceiling mount

SPECIFICATIONS

Resolution	1024(H) x 768(V)
Brightness rating	1000 Nit
Pixel Pitch	0.24(H) x 0.24(V)mm
Contrast Ratio	700 : 1
Display Modes	VGA, SVGA
Back Light	LED
Input Signal	Composite NTSC/PAL (menu select), S-Video, analog RGB
Colors	262,144
Number of Pixels	786,432
Pixel Configuration	Stripe
Input signal Level	1.0V P-P (positive) 75 Ohm
Viewing angle (L/R/T/B)	70/70/70/70
Dimensions (WHD)	338 x 278 x 59mm / 13.3" x 10.9" x 2.3"
Actual Visible screen size (WH)	246 x 184.5mm/ 9.7" x 7.3"
Operating temperature	32 ~ 122°F or 0 ~ 50°C, 95 % RH
Storage temperature	-4 ~ 140°F or -20 ~ 60°C, 95% RH
Power Requirement / Consumption	Regulated 12VDC, 5A, negative ground Part No. DC-1500 required for use in vehicles / 18.5W (max)
Includes switching power supply	110 ~ 240VAC, 5 A / 47 ~ 63Hz
Rear Terminal Connections	Composite BNC video IN/OUT jacks, S-Video IN jack PC: 15-pin mini D-sub (female), Power: 2.1mm DC IN jack
Weight	Net 3.4 kg / 7.5 lbs Gross 4.5 kg / 10 lbs