

LED-4300HDTG

43" LCD Monitor/TV with Protective Glass



This commercial-grade, slim design Full HD TV/monitor includes a scratch-resistant, durable and protective top glass. This model features the latest technology with enhanced picture clarity and sharpness for both analog and digital video signals.

Benefits

- LED backlight: brighter picture using less power
- Beautiful Full HD display (1080i/p) with high contrast ratio and 3D Comb Filter for better picture definition
- Hotel TV Functions: default input source, default TV channel, max volume, keypad lock, auto power on, and cloning
- Wide viewing angle
- Damage-resistant hardened glass protects display front
- ADA compliant slim design with only 1.9" (48mm) depth
- Built-in stereo speakers
- Removable deskstand
- IR remote control
- RS-232 control Input

Accessories

- WM-3270FX: Fixed wall mount
- WM-3270AR: Adjustable wall mount

Specifications

Mount	240 x 290mm Pattern; Removable Deskstand
HD Compatible	Yes (displays 1080i/p)
Case	Durable ABS Plastic
Built-in Power Supply	Yes
IR Remote Control	Yes
Native Aspect Ratio	16:9
Visible Screen Size (WH)	37" x 20.8" / 941.18 x 529.4mm
Resolution	1920(H) x 1080(V) (Full HD)
Brightness Rating	250 cd/m ²
Contrast Ratio	1,200:1
Back Light	LED (30K)
Dot Pitch	0.4902(H) x 0.4902(V)mm
Color Depth	16.7 million
Response Time	12ms/12ms (Rising/Falling)
Refresh Rate	60 Hz
Audio Power / Speakers	2 Speakers x 8 Watts
Viewing Angle (L/R/T/B)	89/89/89/89 degrees
Digital Signal Processor	3D Comb Filter
Dimensions w/ Deskstand	38.5" x 22.6" x 8.4" / 977 x 573 x 214mm
Dimensions	38.5" x 22.6" x 1.9" / 977 x 573 x 48mm
Operating Temp	41 ~ 95°F / 5 ~ 35°C
Humidity	20% ~ 80%
Power Requirements	110 VAC; 60 Hz
ATSC/QAM Tuner	x1 Digital ATSC/QAM; x1 F Connector Input
HDMI	x3 Inputs
Component / Composite	x3 RCA YPbPr Inputs / x1 RCA Input
VGA	x1 RGB 15-pin D-sub Input
RS-232	x1 3.5mm Input
Audio	x1 RCA R/L Input; x1 3.5mm PC Input; x1 3.5mm earphone Output
Power	x1 AC Input
Weight	Net: 28.7 lbs / 13 kg; Gross: 34.2 lbs / 15.5 kg