

AOC®

e2351F



Cabinet Color	Piano-black Glossy Bezel, Back Cover and Base
Panel	TFT Active Matrix, LED Backlight 23" Widescreen 16:9 Aspect Ratio 23" Viewable Image Size, Diagonal
Pixel Pitch	0.265 x 0.265mm
Display Area	509.2mm x 286.4mm
Brightness	250 cd/m2 (typ)
Contrast Ratio	20,000,000:1 (dynamic)
Response Time	5ms (typical)
Viewing Angle	Horizontal: 170 Degrees (CR>10) Vertical: 160 Degrees (CR>10)
Scanning Frequency	Horizontal: 64K~83KHz Vertical: 50~75 Hz
Pixel Frequency	144Mhz
Maximum Resolution	1920x1080@60Hz
Recommended Resolution	1920x1080@60Hz
Supported Resolutions	640x480@60/72/75Hz, 800x600@56/60/72/75Hz, 1024x768@60/70/75Hz, 1280x720@60Hz, 1280x1024@60/76Hz, 1280x960@60Hz, 1920x1080@60Hz
Color	16.7M
Analog Input	Analog: 0.7Vp-p(standard), 75 OHM, Positive
Digital Input	DVI-D with HDCP*
Connectors	Analog RGB Signal: 15-pin D-sub Male Digital Signal: 24-pin DVI-D
Power Source	Universal 110~240VAC, 50/60Hz , External Power Brick
Power Consumption	36 Watts (Max.)
Plug & Play	DDC/2B, DDC/CI
User Control	Left/Eco, Right/Aspect Ratio, Source/Auto, Power
OSD Languages	15 Languages including English, French and Spanish
Regulations	cCSAus, FCC, ROHS, EPA 5.0
Other Features	Ultra Slim, Touch Key, Mercury Free WLED, Low Power Consumption, Power Saving Mode, Off Timer, User Friendly Graphical OSD Menu, Dual Function Stand (Normal or Photoframe Style), Horizontal Direct Insert Connectors, Includes AOC's e-Saver, Screen+ and iMenu Software
Dimensions (WxHxD mm)	Monitor: 551x409x194, Carton: 609x414x113
Dimensions (WxHxD inches)	Monitor: 21.7x16.1x7.6, Carton: 24.0x16.3x4.4
Weight	5.5 lbs (2.48 kgs) Net 8.4 lbs (3.83 kgs) gross Gross
Loading Qty w/pallet	20' = 900 pcs.; 40' Std = 1900 pcs.
UPC Code	685417045488

Note: Specifications are subject to change without notice. *High-bandwidth Digital Content Protection: Enables viewing of High-Definition contents. Windows 7 and the Windows logo are trademarks or registered trademarks of Microsoft Corporation in the United States and/or other countries.