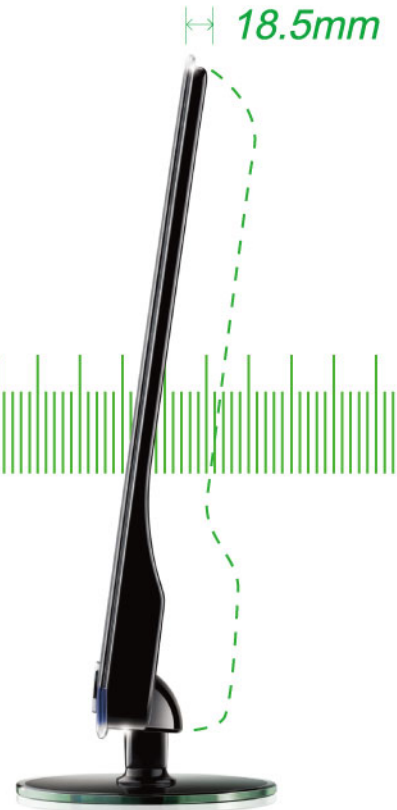


AOC

Verfino

Ultra-Slim
LED Monitor
In The World



Absolutely Brilliant Colour Super-Bright LED Backlight



- Ultra-Slim LED Monitor
- Low-Power "Green" Monitor with EPEAT Silver Award
- Ultra-High Dynamic Contrast Ratio (DCR 1,000,000:1)
- High-Gloss Translucent Deco
- Luxury Wine-Glass Base
- HDMI plus Webcam & Microphone

V22+



Special Features:



Ultra-Slim LED Monitor



"Green" Monitor: Low Power & Hg Free

Low Power consumption:
Ultra-Low power consumption (Typical):V22+ = 28 W, normal monitor is about 35W



Mercury (Hg) Free with LED backlight panel
Different from a normal CCFL backlight, the LED backlight panel is Hg free, which is the trend and will be a requirement of environmental protection in the coming year in Europe.



Hg Free



Off Timer

Power Off Timer
Enables user to set a timer to turn off the monitor automatically:
Set 0 (h): monitor will always be on.
Set 01~24 (h): monitor will turn off when the set time has elapsed.



EPEAT Silver Award

Products with the EPEAT (Electronic Product Environmental Assessment) logo are considered "Green" products for reducing environmental impact. The Federal Acquisition Regulations require federal agencies to purchase at least 95% EPEAT-registered products in all relevant electronic product categories.



Video Conferencing with WebCam & Microphone

Built-in 1.3MP* Webcam (1/6" lens) and Digital Microphone!



Dynamic Colour Boost (DCB)

Colour Boost: 5 colour enhancement settings – Full Enhance, Natural Skin, Green Field, Sky Blue and Auto Detect plus Demo.
Picture Boost: enables user to highlight a window anywhere desired and adjust colour in the highlighted zone.



Multimedia Monitor

HDMI + Speakers



Ultra-High Dynamic Contrast Ratio (DCR)

1,000,000:1 super high contrast ratio allows the user to see dark areas of content in more depth.



2ms(GTG) Ultra-Fast Response Time

To display moving images without blurring.



Eco Mode

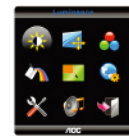
Eco Mode

5 display settings (Text, Internet, Game, Movie and Sport) to suit different viewing conditions, with hotkey adjustment.



Image Ratio Exchange

Enables user to change full screen to 4:3 format image when input mode is 4:3 resolution. The image is not distorted. A hotkey also provides easy adjustment.



Colourful OSD menu

Complementary to the navigation key, the new OSD menu not only looks more graphically appealing, but is also more user-friendly than typical user interfaces.



i-menu Software

Allows user to access the OSD settings via their PC using the mouse.



Windows Vista Certification

Specifications:

Model Name	V22+
Screen Size	22" W
Viewable Image Size	558 mm diagonal
Pixel Pitch	0.282(H)×0.282(V)mm
Display Area	473.76(H) x 296.10 (V)mm
Brightness (typical)	250 cd/m ²
Contrast Ratio (typical)	1000000:1(DCR)
Response Time (typical)	2ms(GTG)
Viewing Angle	170/160 (CR≥10)
Pixel Frequency	165 MHz
Max. Resolution	1680x1050@60Hz
Recommended Resolution	1680x1050@60Hz
Display Colours	16.7M
HDCP Compatible	Yes
Input Signal	Analogue RGB, HDMI
Input Connector	15-pin D-Sub, 18-pin HDMI
Power Supply	110~240VAC, 50/60Hz
Power Consumption	On(Typical) : 28W, Standby : < 1W
Plug & Play	DDC 1/2B/CI
Speakers	1.5Wx2
Safety & Regulations	cTUVus, EPA, ROHS, CE, FCC, EPEAT, Vista, TUV-Bauart, TUV-S
Cabinet colour	Black & Blue
Mechanical Function	Tilt (-5°~ 15°)
W x H x D (w/base)	526x438.8x190mm
W x H x D (package)	590x116x510 mm
Weight (Net /Gross)	3.8 Kg/7.9 Kg

Design and Specifications are subject to change without notice.

