

See it. Live it. Without borders.



I2067F / I2267FW / I2267FWH / I2367F / I2367FH




67 LED SERIES IN IPS



## ■ Features



### IPS Panel for Wide Viewing Angle and Good Image Performance

-  **Wide View** – No changes in brightness or color from any viewing angle.
-  **Real Color** – Consistent, uniform color at all points on the screen.
-  **Solid Panel** – No trails, puddling or flashing from touching the screen.



### Clear Vision

The image performance engine can upscale Standard Definition (SD) sources to High Definition (HD) for sharper, more vivid viewing (DVI model only).



### Narrow edge

Ultra Narrow Bezel 2mm



### Detachable stand

Standard Monitor or Photo Frame Style.



### Direct Insert I/O

Direct insert connectors face the rear, making it easier to connect the monitor to power and input sources.



### Multimedia-Ready with HDMI Input

HDMI (High-Definition Multimedia Interface) is the digital video and sound standard for connecting the latest consumer electronics like Blu-ray players and game consoles.



### Off Timer

To save power, a timer can be set to automatically turn off the monitor after a user-defined interval.



### LED Panel: Hg Free

Mercury (Hg) is poisonous, producing toxic environmental waste. Unlike the CCFL backlight in traditional monitors, the LED backlight panel contains no Hg.



### Ultra Low Power Consumption

The LED backlight panel requires 50% less energy than typical 4CCFL monitors.



### Dynamic Contrast Ratio (DCR)

Ultra-high Dynamic Contrast Ratio of 50,000,000:1 displays darker images with more depth and detail.

## ■ Specifications

Model Name	I2067F	I2267FW	I2267FWH	I2367F	I2367FH
Screen Size	20"W	21.5"W	23"W	23"W	23"W
Brightness	250 cd/m <sup>2</sup>	250 cd/m <sup>2</sup>	250 cd/m <sup>2</sup>	250 cd/m <sup>2</sup>	250 cd/m <sup>2</sup>
Contrast Ratio (typical)	50,000,000:1 (DCR)	50,000,000:1 (DCR)	50,000,000:1 (DCR)	50,000,000:1 (DCR)	50,000,000:1 (DCR)
Response Time (typical)	6ms	6ms	5ms	6ms	5ms
Viewing Angle	178/178 (CR≥10)	178/178 (CR≥10)	178/178 (CR≥10)	178/178 (CR≥10)	178/178 (CR≥10)
Recommended Resolution	1600×900@60Hz	1920×1080@60Hz	1920×1080@60Hz	1920×1080@60Hz	1920×1080@60Hz
Display Colours	16.7M	16.7M	16.7M	16.7M	16.7M
HDCP Compatible	Yes	Yes	Yes	Yes	Yes
Input Signal	Analog RGB and DVI-D	Analog RGB and DVI-D	Analog RGB, HDMI*2	Analog RGB and DVI-D	Analog RGB, HDMI*2
Power Consumption	Power On: <23W (Typical), Standby: <0.5W	Power On: <30W (Typical), Standby: <0.5W	Power On: <30W (Typical), Standby: <0.5W	Power On: <30W (Typical), Standby: <0.5W	Power On: <40W (Typical), Standby: <0.5W
Plug & Play	VESA DDC2B™ & DDC2B/CI	VESA DDC2B™ & DDC2B/CI	VESA DDC2B™ & DDC2B/CI	VESA DDC2B™ & DDC2B/CI	VESA DDC2B™ & DDC2B/CI
User Control	ECO/<, Aspect Ratio/>, Source/Auto, Power	ECO/<, Aspect Ratio/>, Source/Auto, Power	Auto/Source/Exit, Eco (DCR)/-, Volume/+, Menu, Power	ECO/<, Aspect Ratio/>, Source/Auto, Power	Auto/Source/Exit, Eco (DCR)/-, Volume/+, Menu, Power
OSD Languages	16 languages	16 languages	16 languages	16 languages	16 languages
Speakers	NA	NA	Yes	NA	Yes
Safety & Regulations	FCC, cTUVus, CE/CB, CCC, TUV-GS, BSMI, ISO 9241-307, EPA, Windows7, CEL, KCC, Eup, VCCI, MPRII, REACH, CTICK, E-STANDBY, J-MOSS				
Cabinet Colour	Black & Silver	Black & Silver	Black & Silver	Black & Silver	Black & Silver

Design and Specifications are subject to change without notice.