

25" FHD 21:9 UltraWide™ Monitor UM58 Series



25UM58



Serious kit for Serious Games

25" FHD 21:9 UltraWide™ Monitor

FEATURES:

- IPS Panel with full HD (2560 x 1080)
- AMD Freesync
- Game Mode with black stabiliser
- 4 Screen Split for multi-tasking
- Reader Mode

*LED LCD Monitors combine LCD screen with LED back light technology



Technical Data

25UM58



PANEL

Screen Size	25" (64cm) Flat
Panel Technology	IPS
Aspect Ratio	21:9
Native Resolution	2560 x 1080
Brightness	250 cd/m2
Contrast Ratio	1000:1 (Native)
Response Time	14ms (typ), 5ms (GTG)
Viewing Angle (H x V)	178° x 178°
Colour Depth	8bits, 16.7Milion Colours
Colour Gamut	sRGB over 99%
Surface Treatment	Anti - glare, 3H

CONNECTIVITY

Input (Rear)	Digital Analogue Audio External Control USB	HDMI (Ver1.4, x2)
Output (Rear)	Digital Audio External Control	Headphones Out

PHYSICAL SPECIFICATIONS

Set (with stand) Dimension (W x D x H)	609mm x 188mm x 383mm
Set (without stand) Dimension (W x D x H)	609mm x 55mm x 287mm
Set (with stand) Weight	4.0kg
Set (without stand) Weight	3.7kg
VESA™ Standard Mount Interface	75mm x 75mm

SPECIAL FEATURES

Additional

DDC/CI, HDCP, Key Lock, Response Time Control, Game Mode, DAS Mode, Smart Energy Saving, Black Stabiliser, Automatic Standby, Reader Mode, Six Axis Control, Dual Controller, Screen Split2.0, My Display Preset, OnScreen Control (OSC)

ENVIRONMENT CONDITIONS

Operation Temperature	0 °C ~ 40 °C
Operation Humidity	Less than 80 %

POWER

Power Supply	100 - 240V, (50/60Hz)
Power Consumption	24W (EPA 6.0) 27W (typ)
Typical / Smart Energy Saving on	0.3W
Power Off	0.3W
Power Type	AC Adapter

STANDARD (CERTIFICATION)

Comparative Energy Consumption	106 (kWh/Year)
Star Rating	4.5 (Stars)
Active Standby	0.3W
Safety	TCO (6.0)/UL(cUL),TUV-Type
EMC	FCC-B / CE / , RCM
ErP/US EPA	Yes/ Energy Star

ACCESSORIES

Included	Power Cord, D-Sub, HDMI
Optional	
Warranty	3 Years (Parts & Labour)

Disclaimer: All product specifications are correct at the time of printing. Specifications may change without a prior notice.

