

EMPOWERING GAMERS AND CREATIVES ALIKE



FEATURES

VERSATILE EXCELLENCE: GAMING, WORK AND ENTERTAINMENT

The Tempest GP2711 is the ideal monitor for a range of activities, whether it's for intense gaming sessions, professional workloads or content creation. It delivers superior image quality and accurate colors, providing a more responsive and immersive experience.

LEAD THE PACK

Immerse yourself in fluid gameplay with an ultrafast 165Hz refresh rate, supported by FreeSync Premium Pro for sharp, tear-free visuals.

VIVID AND LIFELIKE VISUALS

Equipped with Quantum Dot technology, the GP2711 delivers vibrant and authentic colors, covering an extensive 93.5% Adobe RGB and 95% DCI-P3 color gamut. The high-contrast VA panel with Mini LED technology enhances your viewing with deep blacks and superior contrast, culminating in an unrivaled HDR experience.

COMFORT WINS

Designed for prolonged use, the GP2711 minimizes eye strain with its low blue light technology and maintains color accuracy with a delta E value of < 2. The adjustable stand caters to your comfort, ensuring a seamless and ergonomic viewing experience.

COOLER MASTER INNOVATION

Benefiting from Cooler Master's unique cooling design, the GP2711 features an advanced backplate that effectively dissipates heat. This not only lowers the IC temperature by 5°C but also boosts the monitor's reliability and durability by more than 30%*.

*Test by Lab

The Tempest GP2711 is a marvel of technology and is tailored to meet the high standards of avid gamers and demanding creative professionals. Featuring Mini LED, QHD resolution, and a 165Hz refresh rate, it elevates the gaming and creative experience. Enhanced with Quantum Dot technology, it boasts an impressive 99% sRGB and 95% DCI-P3 color spectrum.

SPECIFICATION & PACKING INFORMATION

Product Name	Tempest GP2711		
Product Number	CMI-GP2711		
Curve / Ratio / Screen Size	Flat / 16:9 / 27" / 68.46cm		
Panel	VA 16.7M w/Quantum Dot		
Resolution	QHD 2560*1440		
Frame Rate	165 Hz		
Contrast Ratio	3000:1 (Typ.) / 3,000,000:1 (HDR)		
Viewing Angle (H/V)	178°/178°		
Brightness (Typical)	600 nits		
HDR	HDR1000 Compatible		
HDR Peak Brightness	1500nits		
Dimming Zones	576 Zones		
Color Gamut (CIE 1976)	DCI-P3 95% / Adobe RGB 93.5% sRGB 99%, 130% Area Ratio		
I/O (Input/Output)	HDMI2.0 x2, DP1.4 x 1, Type-C(DP Alt Mode & PD15W) USB Type-B 3.0 x1, USB Type-A 3.0 x2, Audio Out x1		
DCR (Dynamic Contrast Ratio)	Yes		
Overdrive Technology	Yes		
VRR Technology	Freesync Freesync Premium Pro compatible		
Response Time	4ms GtG , 1ms MPRT		
Eye Protection	TUV Certificate Hardware Low Blue Light		
Anti-flicker	TUV Certificate Flicker Free		
Speaker	2w+2w		
KVM	Yes		
PIP/PBP	1		
Power Consumption	39W*		
VESA	100*100mm		
Adjustability	Tilt: -5°~+20° Swivel: ±15° Height Adjustment: 0-110mm Pivot: 0-90°		
Cooler Master enhanced cooling design	yes		

* Measure a screen brightness of 200nits without audio/USB/Card reader connection

Net weight (Kg)	6.18kg
Gross weight (Kg)	8.5kg
Package (L x W x H)	830 x 464 x 142 mm
Warranty	4 years

Size	Container	W/ Pallet	Carton/ Pallet	W/O Pallet
27"	20GP	400	40 pcs / pallet	400
	40HQ	1100	50 pcs / pallet	1100



GLOBAL POWER CORD

Model	Part Number	中文說明	EAN	UPC
	CMI-GP2711-US	GP2711 美規電源線	4719512141946	884102114267
	CMI-GP2711-EK	GP2711 歐規、英規電源線	4719512141953	884102114274
	CMI-GP2711-AP	GP2711 澳規、台灣電源線	4719512141960	884102114281
	CMI-GP2711	GP2711 不附電源線	4719512141977	884102114298
	CMI-GP2711-RW	GP2711 俄羅斯QSG + 歐規電源線	4719512143049	884102115363
	CMI-GP2711-BR	GP2711 巴西規電源線	4719512143056	884102115370