

Gaming Monitor 23,8" FHD 120Hz



Extreme Fluidity :

Experience an unrivaled gaming experience with a super-fast 120Hz refresh rate, delivering exceptionally sharp and responsive images

Uncompromising Responsiveness :

With a response time of just 1ms, immerse yourself in an ultra-responsive gaming experience where every movement is rendered with incredible precision. Eliminate motion blur and ghosting for smooth gaming sessions.

A foot with enhanced ergonomics :

With the possibility of tilt, height adjustment as well as pivot and rotation, you can install and modulate the orientation of your monitor at will.

Product Name, model Number		JN-I238FHD120F-HSP-BB
EAN		4589511175736
LCD Screen	Type of panel	IPS(HIS)
	Size	23,8"
	Backlighting	E-LED
	luminance	300cd/m ²
	Contrast ratio	1200:1
	refresh rate	120Hz
	contrast (DCR)	Yes
	Pixel pitch	About 0,2745mm
	Resolution	FHD (1920x1080)
	Aspect ratio	16:9
	Response time (Max)	OD : Typ:14ms/OD:8ms(GtoG)/MPRT 0.5ms
	Viewving angle	H : 178° V : 178°
	Surface treatment	non-glossy
	Display Colour	16,77 millions of color sRGB 100% DCI-P3 80%
Function	Freesync	YES
	USB C power delivery	
	Flicker free	YES
	Blue light reduction mode	YES
	HDCP	YES(HDMI)
	HDR10	YES(HDMI)
	MPRT	YES (100Hz or more)
	PIP/PBP	NO()
Video entry/resolution compatibility	DP1	
	HDMI1	HDMI 1.4 1920x1080 @120Hz
	HDMI2	
Audio	Audio output	YES
	Power	2Wx2
Power	Energy consumption	Max 36W Standard 19W Eco 14W StandBy 0,5W
Environmental conditions	Operating temperature conditions	0°C~ 50°C
	Operating humidity conditions	10%~ 90%
Dimensions/weights/functions	External dimensions	High 378mm x Width 542mm x Depth 20mm
	Package dimensions	High 396mm x Width 604mm x Depth 173mm
	Product weight (kg)	About 3,4kg
	Package weight (kg)	About 4,9kg
	Tilt function	-5° ; 20°
	High adjustment	113mm
	Pivot	30°R ; 30°L
	Rotation	90°°
	Kensington	YES
	AC power range	AC 100-240V 50/60Hz To DC 12V/3A
	Power indicator	On : Blue StandBy : Red
	VESA support	75x75
Accessories	HDMI cable, power adapter, manual, VESA spacer, warranty card	