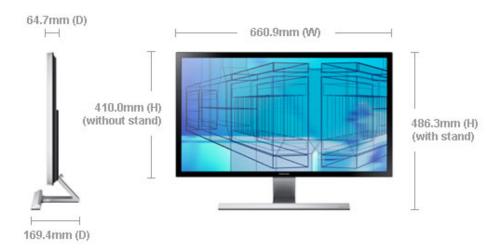


Samsung U28D590D (LU28D590DS)

28"(70.8 cm) LED, TN, 370 cd/m², 1000:1, 3840 x 2160, 1ms, Display Port, HDMI x 2



The Samsung UHD monitor offers PC viewing, gaming and more with Ultra HD picture quality. A resolution 4 times higher than Full HD and an incredible 1 billion colours bring images to life with unparalleled realism. A superfast 1millisecond response time handles even the fastest moving scenes in movies and games, and great connectivity and Game Mode mean it's equipped for a rich gaming experience. You can do more with multi-linking features like PIP 2.0 and PBP that keep the original source resolution. Thanks to elegant minimal design, there's nothing to distract you from amazing viewing.

Specifications

• Diaplay		Plug and Play:	Y
Display Display diagonal:	28 "	Power LED:	Ŷ
Response time:	1 ms	Stand-by LED:	Y
Display brightness:	370 cd/m ²	On/off switch:	Y
Display resolution: Display: Display technology: Display diagonal (metric): Contrast ratio (typical): Contrast ratio (dynamic): Viewing angle, horizontal:	3840 x 2160 pixels LED TN 70.8 cm 1000:1 Mega Contrast 170 °	Power Input voltage: Input frequency: Power consumption (standby): Power consumption (typical): Energy efficiency class:	100 - 240 V 50/60 Hz 0.3 W 32 W Unspecified
Viewing angle, vertical: HD type: Supported graphics resolutions: Display surface:	160 ° 4K Ultra HD 3840 x 2160 Matt	Dimensions (W x H x D) Product Dimensions With Stand $26.01" \times 19.14" \times 6.66"$ Product Dimensions Without Stand $26.01" \times 16.14" \times 2.54"$ Shipping Dimensions $31.25" \times 17.79" \times 4.29"$ Weight (lb.) Product Weight With Stand 12.43 lb. Product Weight Without Stand 11.11 lb. Shipping Weight 16.28 lb.	ч
Ports & interfaces DVI port: HDMI ports quantity: DisplayPorts quantity: Headphone out:	N 2 1 Y		u
Design Colour of product:	Black		
Thin Client Thin client installed:	Ν		
Networking Bluetooth: Wi-Fi: Ethernet LAN:	N N N	Packaging content Cables included: Manual:	DisplayPort, HDMI Y
Ergonomics LED indicators: Height adjustment:	Y N		