

Custom Desktop LED Monitor 32 LCD Monitor 1080P 75hz Gaming LED Monitors

Basic Information

- Place of Origin:
- Brand Name:
- Skipsoul CE/ FCC/UL/ ROHS

Shen Zhen

TS3403

- Certification:
- Model Number:
- Minimum Order Quantity: negotiation
- Price: negotiation
- Payment Terms:

32" 1080P IPS



Product Specification

- Product Name:
- Screen Size:
- Screen Refresh Rate:
- Resolution:
- Screen Proportion:
- Brightness:
- Viewing Angle:
- Signal Interface:
- Backlight:
- Reaction Time:
- Highlight:
- 32 Inch Gaming LED Monitor 32 Inches 75Hz 1920*1080 16:9 300cd/m2 H:178°V:178° VGA+HDMI+DP LED Backlight 3 Ms

T/T, Western Union, MoneyGram, PayPal





More Images







Desktop LED Monitor 32 Inch LCD Computer Monitor 1080p 75hz Gaming Monitors

Full HD Resolution

The 32-inch monitor boasts a resolution of 1920x1080, which ensures sharp and detailed visuals. Whether you're watching movies, editing photos, or working on documents, you'll enjoy crisp and vibrant images with accurate colors.

75Hz Refresh Rate

With a refresh rate 75Hz, the 32-inch gaming monitor provides smooth and fluid motion on the screen. This particularly benefits gaming, as it reduces motion blur and delivers a more immersive gaming experience.

Wide Viewing Angle

The 32-inch monitor offers a wide viewing angle, allowing you to see the content clearly from different positions without any color distortion or loss of image quality. This is advantageous when collaborating with others or sharing your screen.

Multiple Connectivity Options

The 32-inch gaming monitor features various connectivity options, including HDMI, DP, and VGA. This allows you to connect a wide range of devices such as computers, laptops, gaming consoles, and more. You can easily switch between different sources without having to plug and unplug cables constantly.

32-inch Gaming Monitor					
Brand	OEM/ODM				
Product Color	Black				
Backlight source	LED				
Screen size	32-inch Gaming Monitor				
Screen proportion	(16:9)				
Backlight	CCFL				
Resolution	1920*1080				
Brightness	300cd/m2				
Contract	1000:1				
Viewing angle	H:178°V:178°				
Color temperature	16.7M				
Brushing	75Hz				
Scanning method	Progressive scan				
Response Time	3ms				
Other interfaces	DC-12V/HD/VGA				
Power consumption parameters					
Environmental conditions	Work temperature: -10 to 70°C				
	Working humidity: -10 to 70°C				
	Save temperature: -10 to 70°C				
	Save humidity: -10 to 70°C				
Power supply	110V-240V -DC12V				
	electricity: 5A				
	Machine power consumption: 25-45W				



FAQ

Q: How can I get the price?

A: We usually give you a quotation within 24 hours after receiving the inquiry (except weekends and holidays), if you need a quotation urgently, you can contact us by mail or other means.

Q: What is the minimum order?

A: Our company mainly deals in wholesale business, but if you insist on buying one, or you only need one set, we will also deliver the goods to you.

Q: Can I buy a prototype to test before buying in bulk?

A: Yes, please feel free to contact us.

Q: What payment methods do you accept?

A: Our company supports most payment methods, but usually accepts T/T, PayPal.

Q: What are your shipping methods?

A: We support sea, air, rail transportation, and express delivery, and also support customers to use their own logistics forwarders. Please confirm with us before placing an order.

Q: I would like to ask you if it's possible to have my logo on the product.

A: Yes, we support OEM and special customization, so we can design, produce, and process according to customer's requirements. Of course, custom logos on the box and instruction manual are also included.

Q: What is your delivery time?

A: It depends on your order quantity and order season. Usually, small quantities will be shipped within 5 to 15 days, and large quantities will be delivered within about 30 days. All in all, the delivery time will not exceed the time agreed between us and the buyer.

ET KEM	Touch Vision	(Shenzhen	Sufeida)	Technology Co	., Ltd.

+86 18566758749	A	cnsfdlhx@monitortp.com
+00 10300/30/49		chsium/@monitortp.com

@ monitorspcs.com

605, Workshop C, No.1, East Industrial District, Shangxue Science park, Xinxue Community, Bantian Street, Longgang District, Shenzhen, China