



# 43" Infrared Touch Screen With Ultra Wide Viewing Angle And Side+Edge LED Bezel For Gaming

### **Basic Information**

Place of Origin: China

Brand Name: Anwell Touch
 Certification: CE,Rohs,FCC
 Model Number: AW430IB-G802

 Minimum Order Quantity: 2 Pieces

Quartity

• Price: Negotiate

Packaging Details: Standard carton box
 Delivery Time: 8-15 working days

• Payment Terms: T/T

• Supply Ability: 1000 pieces per Month



# **Product Specification**

Screen Type: Infrared Touch Screen

• Operating Temperature: 0°C~40°C

Touch Technology: Infrared
Viewing Angle: 178°
Aspect Ratio: 16:9
Contrast Ratio: 1000:1
Side+Edge Led Bezel: Yes

• Power Supply: AC 100-240V, 50/60Hz

Highlight: led bezel gaming touch screen,

led bezel infrared touch screen



## More Images





### **Product Description**

## **Product Description:**

The screen type of this product is an Infrared Touch Screen Monitor that offers excellent visibility and clarity. With a contrast ratio of 1000:1 and a brightness of 300 Cd/m², it delivers crisp and vibrant images that are easy on the eyes. Whether you are watching movies, playing games, or working on a project, this monitor's display is sure to impress.

The response time of this product is 5ms, which means that it can keep up with fast-paced action and deliver smooth transitions. Its quick response time is specifically designed to provide the best gaming experience possible. You can enjoy fast and accurate movements without any lag or stuttering.

This Gaming Infrared Touch Screen Side+Edge LED Bezel is also designed to operate in various environments. It has an operating temperature of 0°C~40°C, which makes it suitable for use in a wide range of settings. Whether you are playing games in a warm or cold room, this monitor is designed to keep up with your needs.

Finally, the Side+Edge LED Bezel design of this monitor is sleek and modern. It is sure to stand out in any environment and provide a visually pleasing experience. When it comes to aesthetics and functionality, this product is hard to beat.

#### Features:

Product Name: Gaming Infrared Touch Screen Side+Edge LED Bezel

Power Supply: AC 100-240V, 50/60Hz

Touch Technology: Infrared Response Time: 5ms Screen Size: 43 Inches Contrast Ratio: 1000:1

This Gaming LED Monitor includes an IR Touch Frame that utilizes Infrared Touch Technology to provide a quick 5ms response time. With a large 43 inch screen and a high contrast ratio of 1000:1, this monitor is perfect for gamers who require a high-quality display. The Side+Edge LED Bezel adds a sleek and modern touch to the overall design.

#### **Technical Parameters:**

| Aspect Ratio          | 16:9                  |
|-----------------------|-----------------------|
| Side+Edge Led Bezel   | Yes                   |
| Contrast Ratio        | 1000:1                |
| Screen Type           | Infrared Touch Screen |
| Resolution            | 1920x1080             |
| Operating Temperature | 0°C~40°C              |
| Touch Technology      | Infrared              |
| Viewing Angle         | 178°                  |
| Brightness            | 300 Cd/m²             |
| Power Supply          | AC 100-240V, 50/60Hz  |

This Gaming LED Monitors product features a game touch screen with side+edge LED bezel.

#### **Applications:**

The Gaming Infrared Touch Screen Side+Edge LED Bezel is perfect for gaming applications. The Side+Edge LED Bezel provides a clear and vibrant display that is perfect for gaming. The high brightness of 300 Cd/m² ensures that the display is clear and visible even in bright lighting conditions.

The Gaming Infrared Touch Screen Side+Edge LED Bezel is also perfect for scenarios where touch screen operation is required. The Infrared Touch Monitor technology provides a highly responsive, accurate, and easy-to-use touch screen experience. This makes it an ideal choice for applications where touch screen operation is required, such as in retail, hospitality, and education environments. The Gaming Infrared Touch Screen Side+Edge LED Bezel is designed to operate in a wide range of temperatures. The operating temperature range of 0°C~40°C ensures that the product can be used in a variety of environments.

The Gaming Infrared Touch Screen Side+Edge LED Bezel has a response time of 5ms, which ensures that the display is highly responsive and free from any lag or delay. This makes it an ideal choice for gamers who require a high-performance display. Overall, the Gaming Infrared Touch Screen Side+Edge LED Bezel is an excellent product for anyone looking for a high-quality gaming monitor or touch screen display. With its Infrared Touch Frame, Side+Edge LED Bezel, and high brightness, this product is sure to provide a clear and vibrant display that is perfect for any application.





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