



WLED Backlight Arcade Machine Screen 1080P FHD Arcade Cabinet Monitor

Our Product Introduction

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Basic Information

- Place of Origin: Guangzhou
- Brand Name: Haichang
- Certification: ISO CE
- Model Number: 32 Flat
- Minimum Order Quantity: 1 Sets
- Price: Negotiable
- Packaging Details: Carton
- Delivery Time: 5-20days
- Payment Terms: visa, mastercard, T/T, PAYPAL, APPLE_PAY, GOOGLE_PAY, GC_REAL_TIME_BANK_TRANSFER
- Supply Ability: 1000 Sets/month



Product Specification

- Name: 32 Inch High Resolution Flat Touch Screen With LED Light Circled
- Resolution: 1920x 1080 (FHD)
- Backlight: WLED
- Aspect Ratio: 16:9
- Frame Frequency: 60HZ
- Touch Screen Type: Projected Capacitive Touch Screen
- Interface: VGA X 1, HDMI X 1, USB X 1, ACx 1, LED Light Interface Portx2&RS232, DP
- Power Supply Voltage: AC110V-220V
- Highlight: fhd arcade cabinet monitor, wled backlight arcade machine screen, arcade machine screen 1080p fhd



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A 23.6-inch touch screen refers to a display panel that measures 23.6 inches diagonally and incorporates touch-sensitive capabilities. It is a type of monitor or display that allows users to interact with the screen by directly touching it, similar to how you would interact with a smartphone or tablet.

Here are some key features and considerations regarding a 23.6-inch touch screen:

Size: The screen size, measured diagonally, is 23.6 inches. This measurement refers to the diagonal distance from one corner of the screen to the opposite corner.

Touch Sensitivity: A touch screen enables users to interact with the display by touching it with their fingers or a stylus. Different touch screen technologies exist, such as resistive touch, capacitive touch, or infrared touch, each with its own characteristics and sensitivity levels.

Resolution: The resolution determines the amount of detail and clarity displayed on the screen. A 23.6-inch touch screen can have various resolutions, such as Full HD (1920x1080 pixels) or higher, providing sharp visuals and accurate touch response.

Applications: Touch screens find applications in various fields, including consumer electronics, digital signage, interactive kiosks, point-of-sale systems, gaming, and industrial control systems. The size of the touch screen can influence its usability in different contexts.

Connectivity: A 23.6-inch touch screen may require specific connectivity options, such as HDMI, DisplayPort, or USB, depending on the device or system it is being connected to.

Operating System Compatibility: Touch screens often require drivers or software to ensure compatibility with different operating systems, such as Windows, macOS, or Android. Ensure that the touch screen you choose is compatible with your intended operating system.

When considering a 23.6-inch touch screen, it's essential to review the specifications, features, and compatibility requirements to ensure it meets your specific needs and intended usage scenario



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