



clear Acrylic Illuminated Monitor Riser pedestal Immersive Expression Of Desktop Atmosphere

Our Product Introduction

Basic Information

- Minimum Order Quantity: 5set
- Price: Negotiable
- Packaging Details: Wooden box packaging, cardboard box packaging
- Delivery Time: 7-10 work days
- Payment Terms: L/C,T/T,D/P
- Supply Ability: 500sets/Year



Product Specification

- Material: PMMA
- Standard Size: Customizable
- Color: Customizable
- Feature: Luminous
- Service: OEM/ODM
- Application: Mall/Restaurant/Office/Home/Exhibition/Guardrail
- Highlight: **acrylic pedestal, acrylic pedestal stand, plexiglass pedestal**

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Product Description

Product Description (Short Paragraph)

Acrylic illuminated monitor risers use high-transparency acrylic with built-in RGB side-lighting strips to create immersive desktop atmosphere. They are both ergonomic risers and desktop ambient lights – elevating monitors to relieve cervical spine pressure by day, and activating RGB strips at night to sync with other desktop devices, creating cyberpunk, gaming, or cozy atmospheres, ideal for gamers, streamers, and creative professionals.

Product Attributes (Bullet Points)

- Core Materials: High-transparency acrylic (5mm–8mm) + LED side-lighting strips + aluminum alloy support columns + smart control module
- Craftsmanship: Laser cutting, LED strip embedding, waterproof sealing, smart module integration
- Visual Effects: RGB dynamic light effects, side-lighting without glare, ergonomic height, space expansion
- Application Scenarios: Gaming setups, streamer desks, creative design desks, home atmosphere creation
- Installation Methods: Desktop placement, adjustable height (replaceable support columns optional), linked control (APP/remote optional)

Customization Parameters Table

Parameter	Options/Specifications
Overall Dimensions	Standard: 60cm*25cm*10cm (for 24–27" monitors), Large: 80cm*30cm*12cm (for 32"+ monitors)
Acrylic Thickness	5mm (uniform light transmission), 8mm (enhanced texture for dual monitors)
Light Strip Configuration	Side-lighting RGB strips (16.8 million colors, supports gradient/breathing/flashing), single-color warm light (3000K for cozy atmosphere optional), single-color cool light (6000K for clear display optional)
Control Methods	APP control (iOS/Android, supports music linkage), remote control (convenient effect switching), keyboard shortcuts (gaming exclusive optional)
Height Adjustment	Fixed heights (10cm/12cm), replaceable support columns (3 height options for flexible adaptation)
Load Capacity	5mm acrylic: 20kg; 8mm acrylic: 40kg (supports dual monitors + devices)
Waterproof Rating	IP65 (splash-proof for coffee shop office scenarios optional)

FAQs (Focused on Selling Points)

- 1. Do RGB strips affect monitor use?** No. Side-lighting technology hides strips at acrylic edges, with light evenly diffused without direct eye contact, and adjustable brightness to avoid glare.
- 2. Can they link with other RGB devices?** Yes. Smart control modules support syncing with Logitech, Razer, and other brand RGB devices for synchronized light effects, creating immersive gaming setups.
- 3. What is the lifespan of the light strips?** High-quality LED beads have a lifespan of over 50,000 hours, lasting 17 years with 8 hours of daily use, and support separate strip replacement to reduce maintenance costs.

