



## Acrylic Interactive Wayfinding Signs – Immersive Experience Expression in Commercial Spaces

Our Product Introduction

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### 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: **modular acrylic wayfinding, custom acrylic wayfinding, oem acrylic wayfinding**

## Product Description

### Product Description (Short Paragraph)

Acrylic interactive wayfinding signs break the "one-way information transmission" of traditional wayfinding, achieving dual functions of "wayfinding + interaction" through embedded QR codes, NFC chips, and LED dynamic light effects – scanning codes to view store details and participate in activities, touching to trigger light guidance, turning wayfinding signs into "interactive entrances" in commercial spaces. No longer static signs, they are part of the immersive experience, making them an innovative wayfinding solution for shopping malls, cultural and creative blocks, and pop-up stores.

### Product Attributes (Bullet Points)

- Core Materials: High-transparency acrylic (5mm–10mm) + smart modules (QR code/NFC/LED) + aluminum alloy frames (optional)
- Craftsmanship: Laser cutting, smart module embedding, UV printing (interaction guidance), waterproof sealing treatment
- Functional Configuration: QR code navigation (jumping to store/activity pages), NFC touch interaction (triggering lights/information), LED dynamic wayfinding (flashing arrows)
- Application Scenarios: Shopping malls, cultural and creative blocks, pop-up stores, art galleries, tourist attractions
- Installation Methods: Wall-mounted, floor-standing, mobile (with roller bases, optional)

### Customization Parameters Table

Parameter	Options/Specifications
Overall Dimensions	Width 40cm–150cm, Height 80cm–250cm, mobile small sizes (60cm*40cm) available for customization
Acrylic Thickness	5mm (lightweight interactive), 8mm (texture support), 10mm (heavy stable)
Interactive Functions	QR code navigation (jumping to store/activity pages), NFC touch (triggering lights/information), LED dynamic wayfinding (flashing arrows)
Content Forms	Store wayfinding, activity information, scenic maps, interaction guidance (e.g., "Scan for coupons" "Touch to light up")
Power Supply	220V power adapter (fixed scenarios), USB charging (mobile scenarios), battery-powered (pop-up stores, 7-day battery life)
Waterproof Rating	IP65 (IP68 available for outdoor blocks/scenic areas)

### FAQs (Focused on Selling Points)

#### 1. What is the stability of interactive modules, suitable for high-frequency use in shopping malls?

Our industrial-grade smart modules pass 100,000 touch tests for excellent stability; background information updates are also supported, allowing store/activity content adjustments without replacing wayfinding signs.

#### 2. What is the battery life of mobile wayfinding signs?

Battery-powered models last 7 consecutive days on a full charge, while USB-charged models can be recharged at any time, adapting to mobile scenarios such as pop-up stores and markets.

#### 3. Can they be linked to mall membership systems, such as scanning codes for points?

Yes. Through API interface docking, functions such as scanning codes for points and member-exclusive activity pushes can be realized, turning wayfinding signs into touchpoints for membership operations.



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