



Floor-standing angled touchscreen information kiosk delivers intuitive interactive wayfinding for malls, campuses and public venues. Its sleek brushed-metal stand offers stable support, paired with a high-precision responsive touch display. Users can browse maps, search locations and get navigation guidance. Durable for heavy-traffic public areas, it serves as a self-service digital guide to streamline visitor orientation and cut manual inquiry workload.



SILVER



WHITE



BLACK

Wayfinding Kiosk

Product Name	Wayfinding Kiosk
Screen Size	21.5" 32" 43" 55"
Resolution	1920*1080(2K), 3840*2160(4K)
Aspect Ratio	16:9
Brightness	≥350cd/m ²
Contrast Ratio	3000:1
Color	16.7M (8-bit)
View Angle	178°
Interface Configuration	HDMI x1, USB x2, 3.5mm headphone jack x1; 100Mbps Ethernet port, built-in 2.4GHz Wi-Fi + BT 4.2; optional 3G/4G.
Material	Frame: Anodized, brushed aluminum profile; Body: Powder-coated cold-rolled steel; Surface: 3mm tempered glass.
OS	Android 9.0, 11.0, 13.0, 14.0, 16.0 or Windows 11.0, 12.0
RAM	1 / 2 / 4 / 8G
ROM	8 / 16 / 32 / 128G
Content Distribution Method	USB / CMS

ISO 9001 • ISO 14001 • ISO 27001 • ISO 45001 • CE • FCC • CB • RoHS • COO • ANATEL

ODM

OEM

CKD

SKD

Selling Points Display



CMS



Ultra Display
Screen



Dual Band Wi-Fi
Connection



Bluetooth 5.0/6.0
Module



Stable Built-in
Android System



Windows System
(Optional)

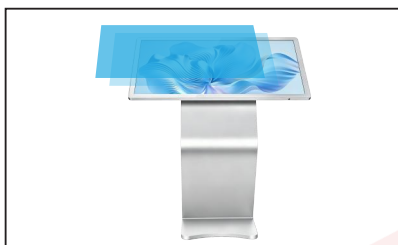


Explosion-proof
Glass



Streamlined
Design

Selling Points Analysis



Premium screen glass delivers crisp HD display with smooth, responsive touch performance



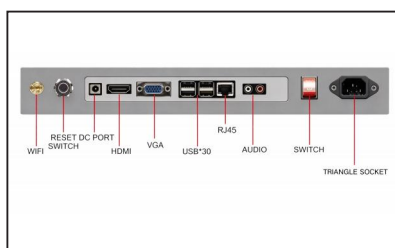
Supports stable 7×24-hour continuous operation for long-term non-stop kiosk working scenarios.



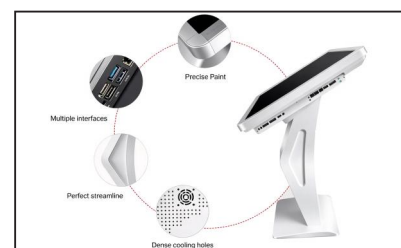
Two optional operating systems are available: Android or Windows for flexible application deployment.



Supports both infrared and capacitive touch to meet diverse interactive application requirements.



Rich optional interfaces are provided to connect various external peripheral devices conveniently



Kiosk integrates sleek housing, cooling holes and abundant ports for stable operation.

Content Management System

Check Product Status Anytime, Anywhere



Computer



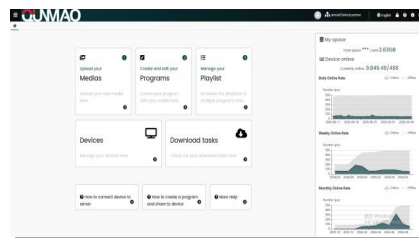
Tablet Computer



Mobile Phone



Log in with a separate account



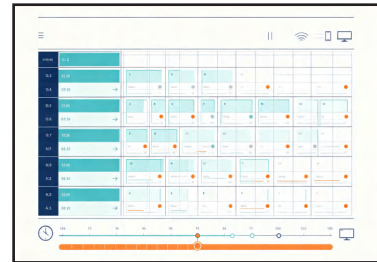
Standard Economical Interface



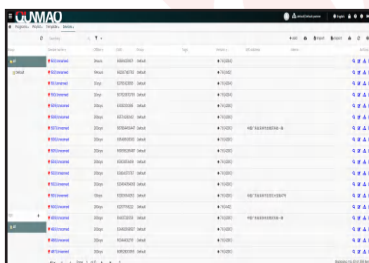
Content Editing



Partition Template



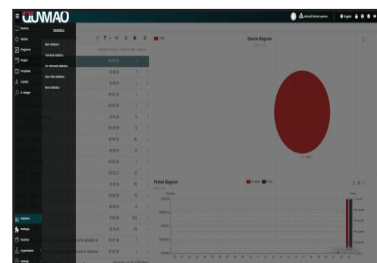
Playback Schedule



Real-time Monitoring
& Remote Management



Multi-language Support



Data statistics and analysis



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