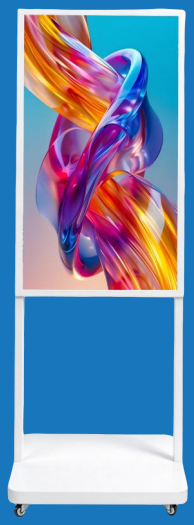
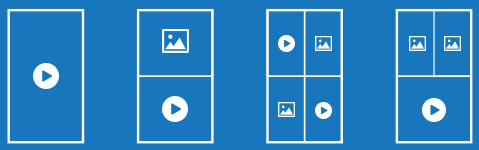
Qtenboard



Vertical stand double sided screen

Innovative freestanding digital stand features dual-sided screens, maximizing visibility and audience engagement from both front and back. Mounted on a sleek white frame, it seamlessly blends into any environment. Equipped with lockable swivel casters, it offers effortless mobility and secure positioning. Perfect for retail promotions, exhibition halls, and commercial advertising, this versatile display delivers dynamic, high-impact visual communication to capture attention from every angle.



Supports Multi-Screen Mode

Product Name	Vertical stand double sided screen
Screen Size	32" 43" 55"
Resolution	1920*1080(2K)
Aspect Ratio	9:16
Brightness	⩾350cd/m²
Contrast Ratio	3000:1
Color	16.7M (8bit)
View Angle	178°
Interface Configuration	USB 3.0, USB 2.0, RJ45 Gigabit Ethernet*1,audio, DC (Optional: RS232, Audio Output, HDMI IN, HDMI OUT,TF Card Slot,Type -C
Material	Aluminum/Aluminum Alloy/Stainless Steel
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

Dual-sided Screen

Selling Points Analysis



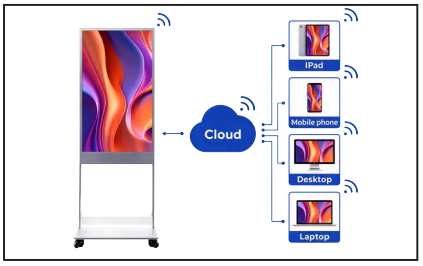
Dual-Side View

Featuring a dual-sided display design to maximize visibility, Engages audiences from multiple angles.



Lockable Swivel Casters

Four lockable swivel casters at thebottom for easy movement andsecure positioning



Flexible Playback Modes

Auto-loop, USB plug&play and Wi-Fi for multiple playback ways



Crisp Glass Vision

High-definition glass display delivers crystal-clear visuals and an immersive viewing experience.



Adjustable Brightness

300–750 & 1500–2500 nits for indoor and outdoor use



Infrared Touch Function

Infrared touch technology delivers precise, smooth and responsive interaction

Content Management System

Check Product Status Anytime, Anywhere



Computer



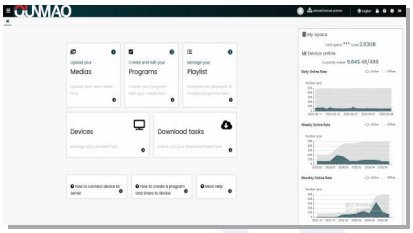
Tablet Computer



Mobile Phone



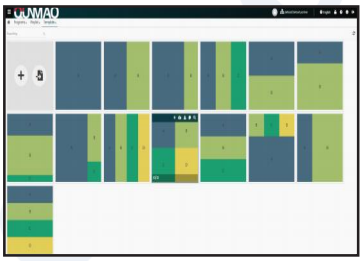
Log in with a separate account



Standard Economical Interface



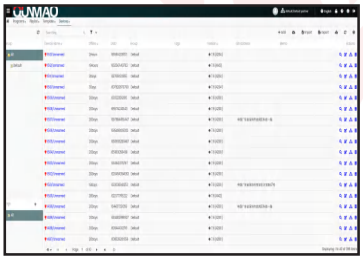
Content Editing



Partition Template



Playback Schedule



Real-time Monitoring
& Remote Management



Multi-language Support



Data statistics and analysis

HEADQUARTERS ADDRESS

Address: 6th Floor, Building A, No. 3, North District, Shangxue Technology Park, Bantian Street, Longgang District, Shenzhen

Mobile / WhatsApp / Telegram / Wechat
0086-18124713748

E-mail: info@qtenboard.com