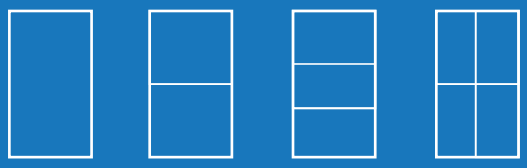
Qtenboard



Indoor Vertical Digital Signage

Vertical digital signage display provides an all-in-one solution for indoor advertising and information communication. With a slim commercial design, stable performance, and intelligent content management system, it enables businesses to easily deliver dynamic content, manage multiple screens remotely, and create engaging customer experiences. Custom screen sizes, hardware configurations, and software solutions are available for different project requirements.



Full Screens | 2 Screens | 3 Screens | 4 Screens

178°

Viewing Angle
178°

4K

2K/4K
Resolution Options

50+Point
Touch Screen

Stable Built-in
Android System

Windows System
(Optional)

NFC

Supports
13.56MHz Band

wifi

Dual Band Wi-Fi
Connection

Premium Built-in
Speakers

Bluetooth 5.0/6.0
Module

Supports Remote
Content Delivery

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

ODM **OEM** **CKD** **SKD**

Details and Features



Tempered Glass

Comes with 4-mm tempered glass, which effectively provides reliable physical protection for the display screen.



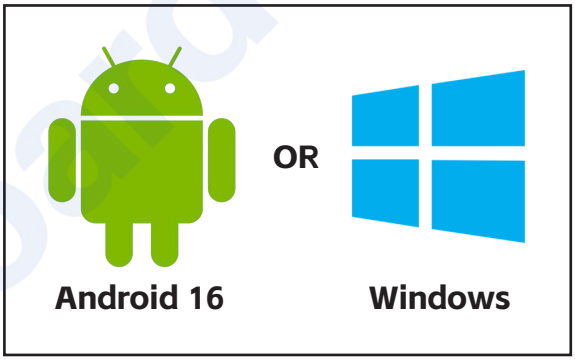
Material

Adopting oxidized brushed aluminum surface, it delivers nice appearance, comfortable touch and reliable environmental adaptability.



Base

Integrated anti-tip base offers stable support, ensuring reliable and safe operation for the whole equipment.



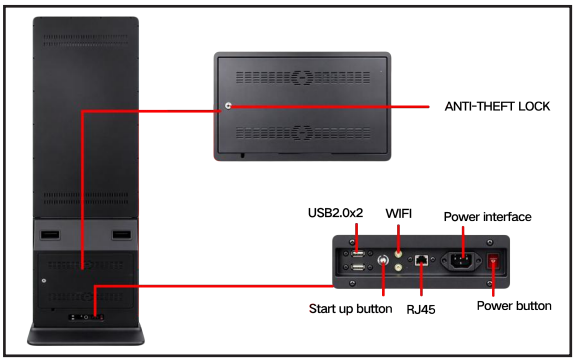
System

Equipped with a single-system framework, it supports optional Android or Windows operating systems for selection.



Play

Practical product supports various flexible playback modes to satisfy your different daily-use application scenarios.



Interface

Product rear features built-in mounting options and multiple standard external interfaces for convenient device connection.

Detailed Parameters

Display Panel Parameters	
Project	**Parameter Details**
Screen Size	32 " 43 " 49 " 50 " 55 " 65 " 75 " 85 "
Physical Resolution	1920*1080(2K) / 3840*2160(4K)
Aspect Ratio	9:16
Screen Brightness	⩾500cd/m²
Contrast Ratio	3000:1
Viewing Angle	89°/ 89°/ 89°/ 89°
Backlight Type	LED Backlight
Refresh Rate	60Hz
Color Depth	16.7M(8-bit) / 1.07B(10-bit)
Hardware System Configuration	
Operating System	Android 9.0 / 11.0 / 13.0 / 14.0 / 16.0 or Windows 10 / 11
Motherboard Model	A55*4 / A53*4 / A72*4+A55*4
RAM+ROM	1+8 / 1+16 / 1+32 / 2+16 / 2+32 / 4+32 / 4+64 / 4+128 / 8+64 / 8+128 GB
Video Input Interfaces	HDMI 2.1 *1 (Supports 4K@60Hz input)
USB Interfaces	USB * 2
Audio Interfaces	3.5mm headphone jack *1
Wired Networking	10/100M/1000M adaptive Ethernet port
Wireless Connectivity	2.4G single-band WiFi, BT4.2 Bluetooth
Expansion Modules	3G / 4G module (optional)
Pre-installed Software	Commercial information publishing system software
System Hardware Functions	
Decoding Capabilities	Supports hardware decoding and playback of 4K videos and high-definition images.Thai, Vietnamese, Arabic, Russian, Spanish, etc.
Multi-language Support	Supports multi-language switching for English, Korean, Thai, Vietnamese, Arabic, Russian and Spanish.
Supported Audio Formats	MP3, WMA, WAV, APE, FLAC, AAC, OGG, M4A, 3GPP etc.
Supported Image Formats	JPG, BMP, PNG, etc.
Supported Video Formats	AVI, rm, rmvb, MKV, WMV, MOV, MP4, etc.
Electrical Performance Parameters	
Rated Input Voltage	AC 110V~220V
Standby Power Consumption	⩽1W
Rated Power Of The Whole Unit	⩽95W
Operating Ambient Temperature	0°C ~ 55°C
Operating Ambient Humidity	10%RH ~ 90%RH (non-condensing)
Storage Ambient Temperature	-5°C ~ 60°C
Storage Ambient Humidity	10%RH ~ 90%RH (non-condensing)
Standard Packing List	
Advertising Display Machine (Complete unit)	1 unit
Power Cord	1 piece
Infrared Remote control	1 item
WiFi Antenna	1 piece
Warranty Card + Product Certificate	1 copy

Content Management System

Check Product Status Anytime, Anywhere



Computer



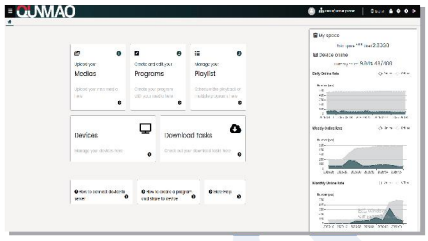
Tablet Computer



Mobile Phone



Log in with a separate account



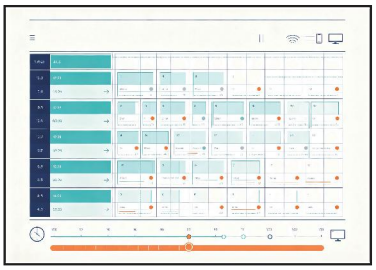
Standard Economical Interface



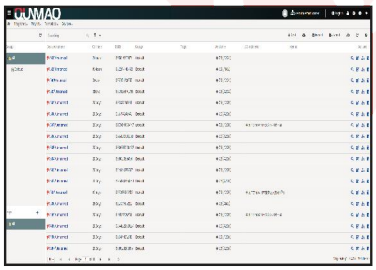
Content Editing



Partition Template



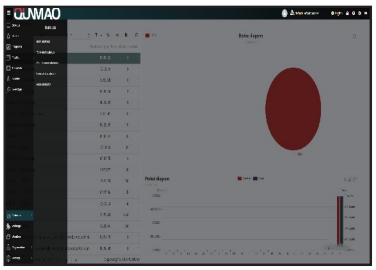
Playback Schedule



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