Qtenboard



Digital Menu Board

Digital menu board is a sleek, ceiling-mounted unit, making it an ideal choice for restaurants and caf é s. It delivers an optimal viewing experience without occupying any floor space. Featuring a high-brightness screen with a wide 178 ° viewing angle and a robust aluminum frame, it ensures that menu content is presented with vivid clarity. The display supports either Android or Windows operating systems, offering flexible and convenient content management. Whether installed in landscape or portrait orientation, it can showcase promotional information through engaging, dynamic visuals—effectively enhancing the customer experience.



Supports Multi-Screen Mode

Product Name	Digital Menu Board
Screen Size	43" 49" 55" 65"
Resolution	1920*1080(2K), 3840*2160(4K)
Aspect Ratio	16:9 / 9:16
Brightness	450–500 cd/m^2
Contrast Ratio	1400:1
Color	16.7M (8bit)
View Angle	178°
Interface Configuration	Standard Android menu board: RJ45, HDMI IN, USB-A, 3.5mm audio out, IR receiver, DC power. Windows version add RS232, DP, HDMI loop out
Material	3mm AG tempered glass; Bezel:Aluminum alloy; Rear housing: Powder-coated cold rolled steel
OS	Android 9.0 , 11.0, 13.0, 14.0, 16.0 or Windows 11.0, 12.0
RAM	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

Ceiling Suspended Mount

Selling Points Analysis



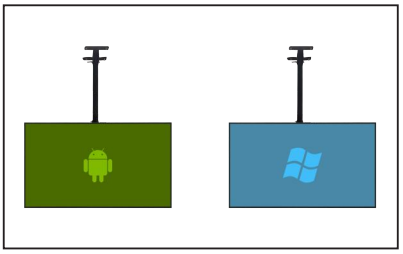
Full Size Range Available

43”49”55”65” optional sizes for retail & exhibition projects



Viewing angle 178°

Screen has a viewing angle of 178 degrees



Optional Systems

Device supports Android or Windowssystem



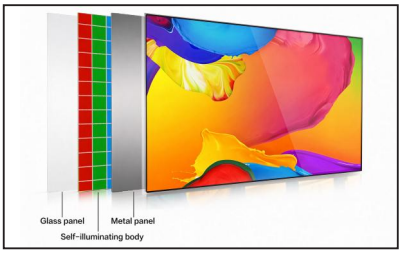
Supports CMS control

Supports control via mobile devices when connected to the internet



Horizontal and vertical

Device can be installed for horizontal or vertical screen display



Screen Layering

Display structure shows glass panel,self-illuminating body, and metal panel.

Otsboard

Content Management System

Check Product Status Anytime, Anywhere



Computer



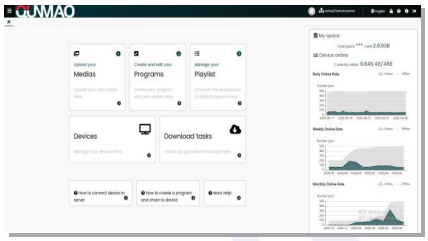
Tablet Computer



Mobile Phone



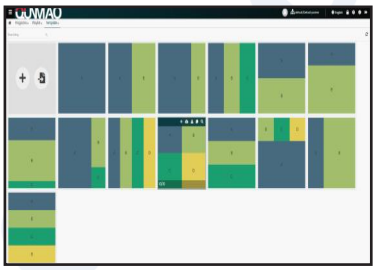
Log in with a separate account



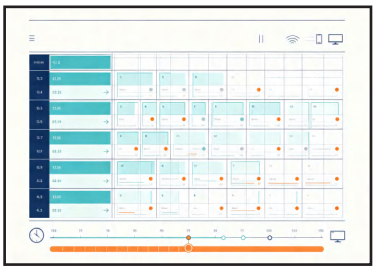
Standard Economical Interface



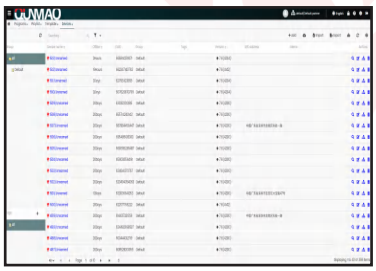
Content Editing



Partition Template



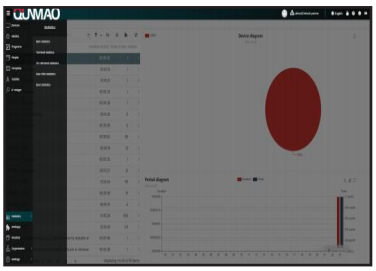
Playback Schedule



Real-time Monitoring
& Remote Management



Multi-language Support



Data statistics and analysis

HEADQUARTERS ADDRESS

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