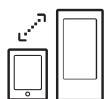




Qtenboard Smart Digital Podium lectern is available in single-screen and dual-screen models, featuring convenient touch interaction. It integrates a gooseneck microphone for immediate use and offers a variety of interfaces to accommodate various peripherals. The thickened steel cabinet is sturdy and durable, with a lockable design for secure equipment storage. Combining a lectern, touch terminal, and speaking equipment into one unit saves space. Its matte business-like finish makes it suitable for various presentation scenarios, including classrooms, lecture halls, and government/enterprise meeting rooms.

Smart Digital Podium



Supports Dual-screen
Interaction



20-Point
Capacitive Touch



Multiple Interfaces



Stable Built-in
Android System



Compatible with
External Windows System



Supports
13.56MHz Band



Dual Band Wi-Fi
Connection



Premium Built-in
Speakers



Bluetooth 5.0/6.0
Module



High-Definition
2K Display

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

ODM

OEM

CKD

SKD

Product Advantages



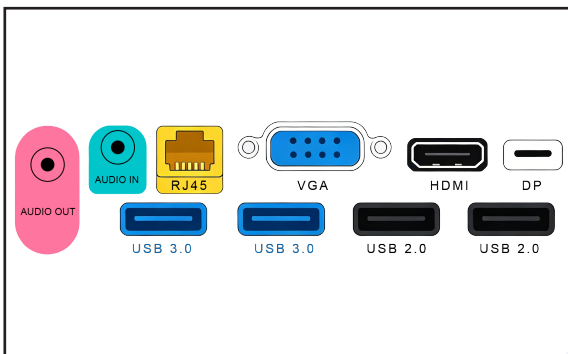
Dual-Screen Interaction

Dual/single screens facilitate speaker control and audience viewing for great presentations



Integrated Audio System

Built-in mic offers real-time presentation audio and supports external speakers



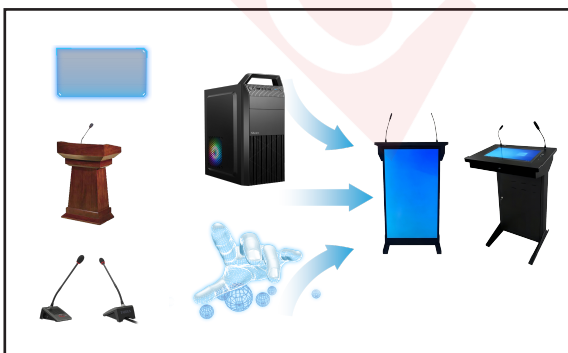
Multi-Interface Compatibility

Diverse wired and wireless interfaces connect to all kinds of multimedia devices seamlessly



Steel Sheet Metal Cabinet

Thickened metal frame ensures stability; locked cabinet protects hardware and tidy wiring



Multifunctional Integrated

Integrated all-in-one lectern saves space, simplifies wiring for tidy venue presentation



Multiple Applicable Scenarios

Matte black for formal use; two models suit education, conferences and diverse needs

Detailed Parameters

Brand	Qtenboard
Models	QM-2233JT/QM-3233JT/QM-4333JT/QM-5533JT
Screen Size Options	22 " +19 " / 32 " +24 " / 43 " +22 " / 55 " +32 "
Screen Configuration	Front Display + Main Touchscreen
Main Screen Resolution	Full HD 1920 × 1080
Touch Technology	20-Point Capacitive Touch
Brightness	300 cd/m ²
Contrast Ratio	3000:1 / 4500: 1
Viewing Angle	178/178 °
Response Time	6ms
Main Touchscreen	Windows 10 / 11 / Pro
Front Display	Android 9.0 / 10.0 / 11.0 / 14.0 / 16.0 (Optional)
Wireless Screen Sharing	Support
Network Connectivity	Wi-Fi 2.4G & 5G / LAN / Bluetooth 5.0 / 6.0
Interfaces	USB · HDMI · IN-Audio · Microphone input
AV Control	Centralized Control for Classroom & Conference Devices
Speaker	Built-in
Light	Built-in Reading / Desk Light
Material	Metal (Enterprise Grade)
Input Voltage	AC 110-240V (Universal)
Certifications	CE · FCC · RoHS · WEEE
Application Scenarios	Smart Classrooms · Conference Rooms · Lecture Halls · Training Centers · Office



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