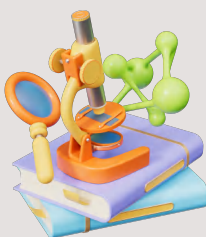


INTERACTIVE FLAT PANEL

— Redefine interactive experience



Ai



40 Points



Qtenboard × OUR COMPANY/FACTORY

Qtenboard is a leading manufacturer of interactive displays, commercial advertising players, and portable smart screens, committed to serving global OEM/ODM clients and national distributors. With a production base in China and partners in over 30 countries, we focus on delivering reliable hardware, customizable software, and region-specific solutions.

Our core product lines include:

Interactive Flat Panels for education & corporate collaboration

Digital Signage & Advertising Players for indoor/outdoor promotion

Qten Portable Smart TV (like StandbyMe) for stylish personal and family use

We support full customization, including:

Local language UI (e.g., Russian, Thai, Indonesian)

White labeling (OEM/ODM)

Remote management & firmware upgrade

Support for large government/enterprise tenders (with insurance-backed export plans)

With a clear understanding of regional demands across Southeast Asia and the CIS, Qtenboard offers flexible cooperation, fast delivery, and long-term technical support.

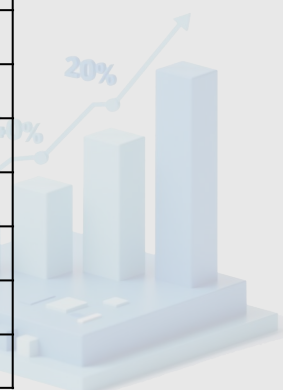
Let ' s grow together in your local market.



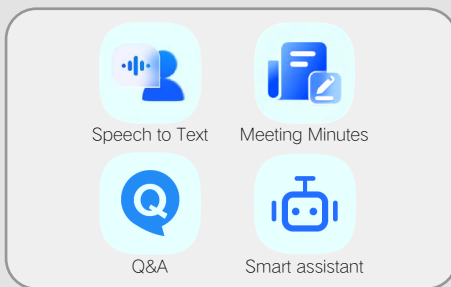
Why Choose Qtenboard Instead of Big Brands?

Compared to other big names, Qtenboard offers more flexibility, higher profit margins, and full customization options. Whether you're a brand owner, distributor, or system integrator, we help you grow your business with OEM/ODM and white-label solutions tailored to your market.

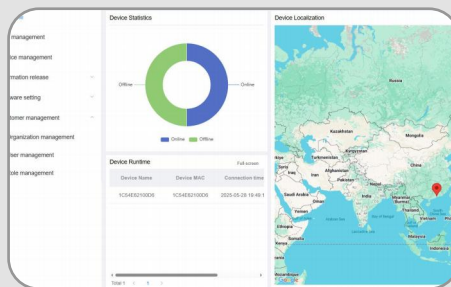
Category	Big Brands	Qtenboard(Factory Direct)
Profit Margin	Fixed pricing, limited profits	High margin, flexible pricing
Branding Flexibility	Must use their brand	Use Qtenboard or your own brand
Customization	Limited or no customization	Full UI/logo/package customization
Technical Support	Slow, complicated process	Fast response, direct engineer support
Delivery Schedule	Long lead time, high MOQ	Flexible MOQ, faster delivery
System Control	Locked system, no upgrades	Remote upgrade & device control
After-sales	Multiple layers, slow feedback	Factory-backed service & local training



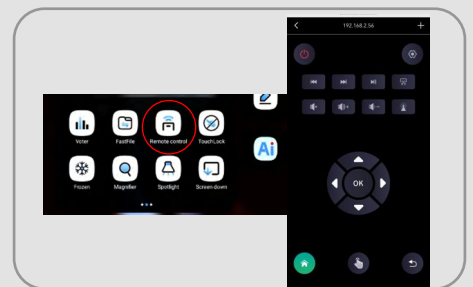
Qtenboard × NINE ADVANTAGES



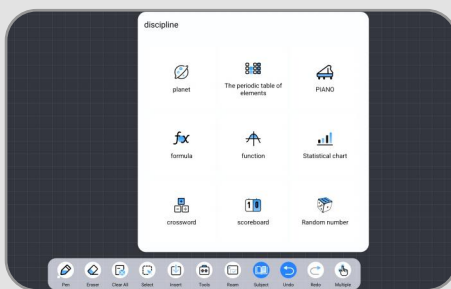
AI function



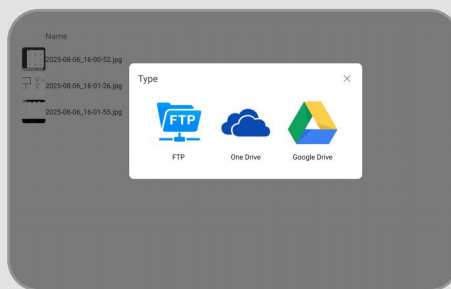
Device Management System



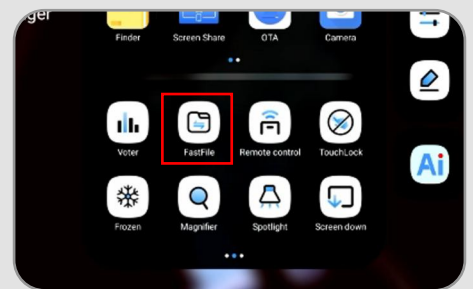
Remote control



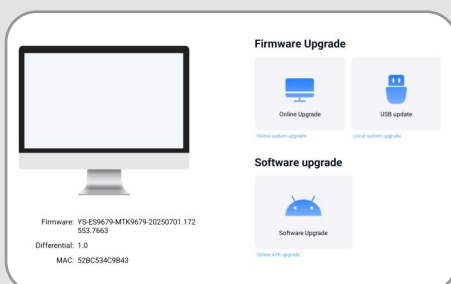
Whiteboard



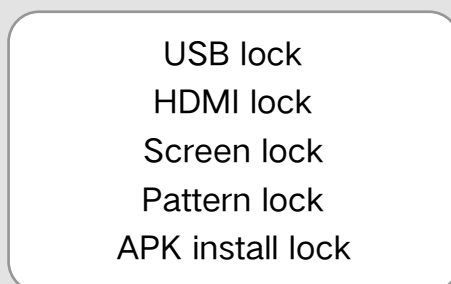
Multi-user management



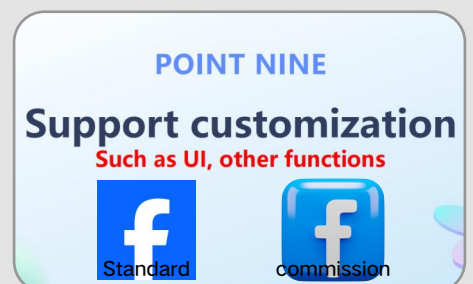
Quick File Transfer



Multiple firmware upgrade



Security



Support customization



Size	55"	65"	75"	86"	98"	105"	110"
	LCD Specifications						
Resolution	3840*2160 4K resolution						
Brightness	350cd/m² (typ.)		400cd/m² (typ.)	450cd/m² (typ.)			
Contrast Ratio	4000:1 (typ.)						
Color Depth	16.7M(8bit)						
Visual Angle	178°(H) / 178°(V)						
LCD life	60,000 hrs (typ.)						
	Android Specifications						
CPU	MEDIATEK 9679, Quad-core A73						
GPU	Mali G52-MC1						
Android OS	Android 14.0						
RAM+ROM	4+ 32G/8+ 128G (Optional)						
WiFi	2.4G&5G						
Bluetooth	5.2						
Child lock	support						
Wireless projection	support						
	Touch screen Specs						
Touch type	Infrared touch + zero gap bonding						
Touch point	40 point						
Touch height	1mm						
	Camera						
Built in camera and 8 Array Mic	Optional						
	Power						
Speaker	20W*2						
Standby power	≤0.5W						
Power supply	AC100V-240V,50-60 Hz						
	Working environment						
Working temperature	0℃ ~40℃						
Working humidity	20% ~ 85% (no condensation)						
Storage temperature	-10℃ ~ 60℃						
Storage humidity	10% ~ 60% (no condensation)						

Qtenboard × ACCESSORIES



Front interface



Sliding green board

Anti-light interference

Wireless screen projection



Smart pen recognition



Wall-mounted



Standard bracket



Y-type bracket



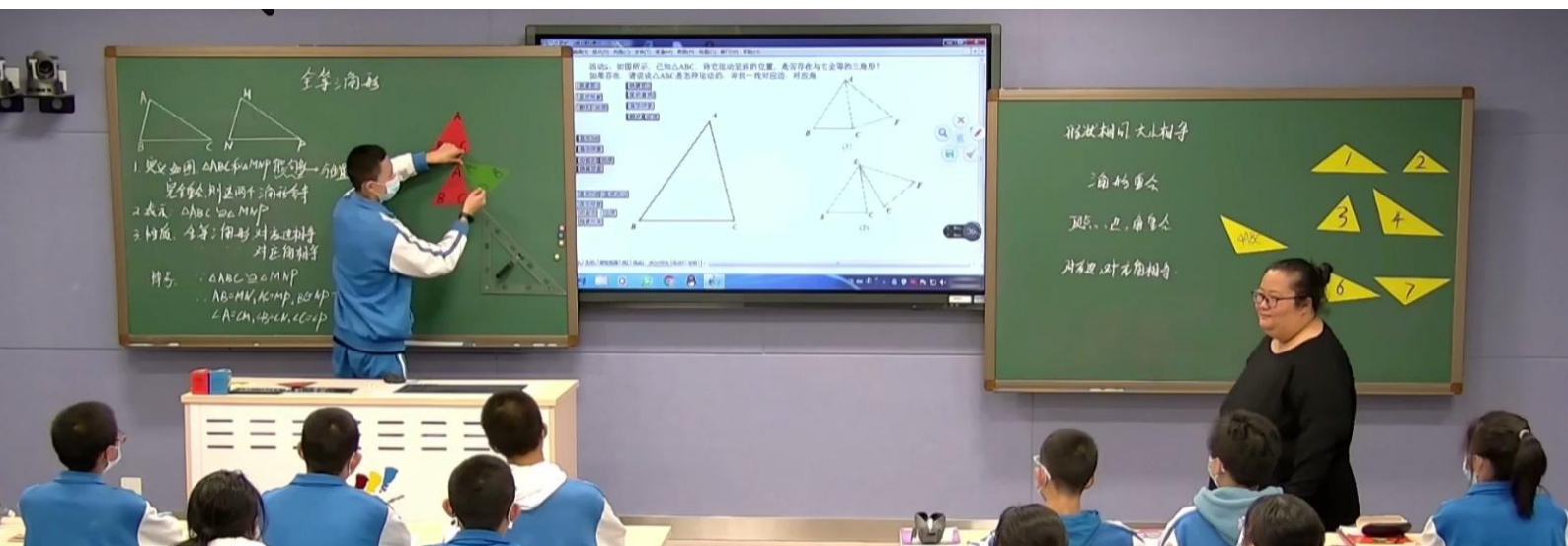
Video Booth



Podium



Audio

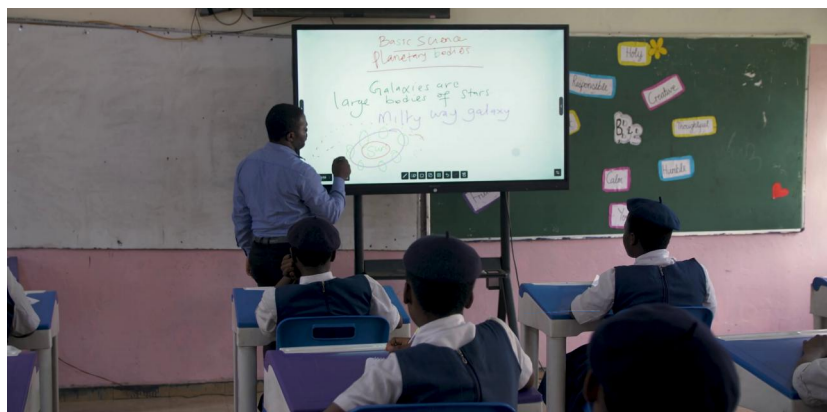


Qtenboard × CUSTOMER CASES



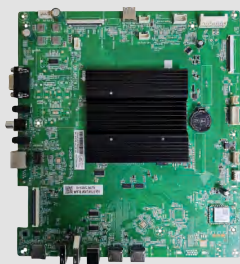
Indonesian Junior High School

Los Angeles High School



South African Universities





MT9679 full function

Quad-core A73

Mali G52-MC1

14.0

4+32GB/8+128GB/8+256GB (optional)



V100 full function

Octa-core A55

Mali-G52

14.0

4+32GB/8+128GB (optional)



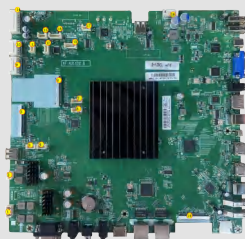
XM.R3576 full function

Quad-core A72 + Quad-core A53

G52

14.0

8+128GB/16+256GB (optional)



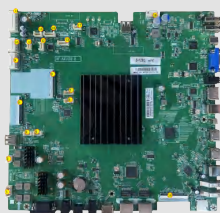
XF.A311D2

Quad-core A73 + Quad-core A53

G52

13.0

4+32G/8+64G/8+128G (optional)



RK3588

Quad-core A76 + Quad-core A55

ARM Mali-G610 MC4

13.0

8+128G/16+256G/32+256G (optional)

OEM

We provide ready-to-use designs of interactive displays that you can rebrand as your own. You choose from our proven solutions, saving time and development cost.

ODM

We manufacture interactive flat panels based on your design, specifications, and branding. You control the product appearance and features — we handle production and quality.

Localized Services

Language Localization
Products support multiple languages. Local language support is available.

Regional responsiveness is localized
Establish local service locations for fast, on-site service.

Compliance with regulations and standards
Adapt product or service parameters to local standards.

After-Sales Guarantee

Professional Technical Support: Our team of experienced engineers provides 24/7 online consulting services. Whether it's equipment commissioning, troubleshooting, or operational guidance, we quickly respond and provide precise solutions to ensure stable system operation.

Intelligent Remote Upgrade: Leveraging cloud-based technology, we enable automatic detection and remote upgrades, eliminating the need for on-site operation. This allows for timely function optimization and bug fixes, keeping your equipment at peak performance and reducing maintenance costs and time.

Extended 5-Year Warranty: Our 3-year warranty covers core components and key functions. During this period, we fully cover any repairs or replacements due to product quality issues, eliminating risks at the root and demonstrating confidence in our product quality.

CONTACT DETAILS



Whatsapp



WeChat



Youtube



Tiktok

Sales Manager: Queenie Wang

Mobile: 0086-15920011166

WEB: www.szqunmao.com

E-mail: info@szqunmao.com

Address: North District, Shangxue Technology Park, Bantian Street, Longgang District, Shenzhen