



Qtenboard interactive flat panel builds in smart AI to assist users efficiently. Equipped with full subject tools for classroom white-board lessons, it supports instant real-time marking across all software interfaces. Clear touch control, multi-subject resources and handy annotation let teachers deliver vivid, smooth interactive teaching every day.

Interactive Flat Panel



Standard Bracket



Y-Shaped Bracket

AI

AI Intelligent Function
Real-time Translation & Meeting Minutes
Smart Q&A & Built-in AI Assistant



Multi-Subject
Teaching Resources



50+Point
Touch Screen



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



Ultra 4K Display
Screen

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

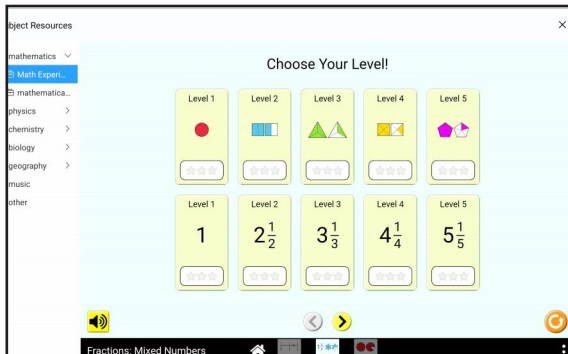
ODM

OEM

CKD

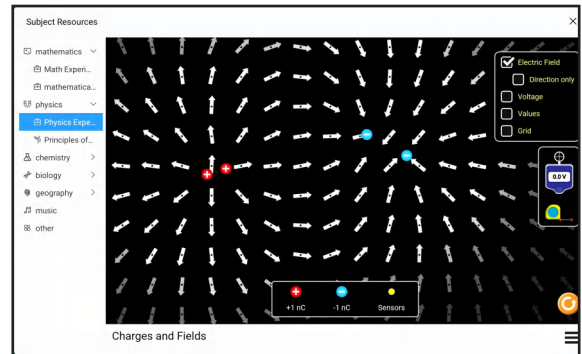
SKD

Dedicated Subject Functions



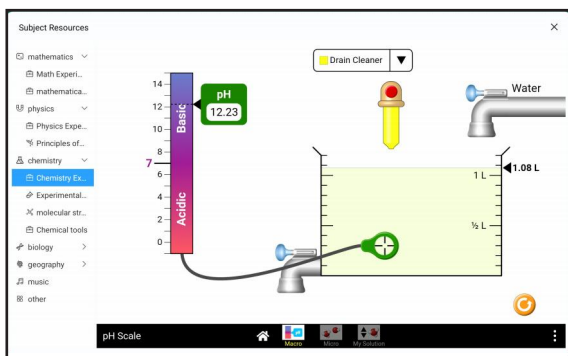
Mathematics

Math module sync-renders dynamic graphs updating instantly with input numeric values



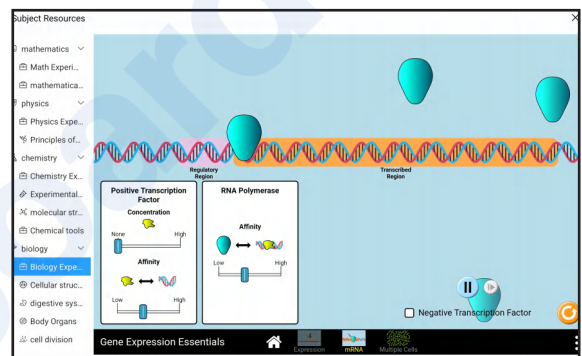
Physics

Physics module features 2D visuals strictly obeying natural physical laws in real daily scenes



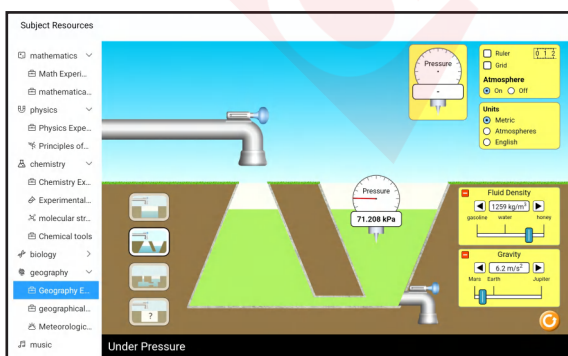
Chemistry

Chemistry module is 2D simulations visualize authentic chemical reaction flows for learning



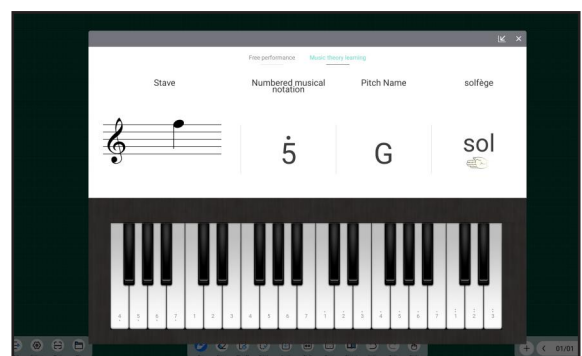
Biology

Biology module creates dynamic cell visuals with accurate internal cross-section structures



Geography

Geography module offers 2D earth maps and lively animations showing natural water flow across landscapes



Other

Subject modules offer vivid visuals spanning diverse fields for simple fast efficient knowledge absorption now

Detailed Parameters

Motherboard Model	3576	9679
Size	55-65-75-86-98-110 inch	
LCD specifications		
Brightness	500cd/m ²	
Contrast ratio	4000:1	
Color depth	16.7M(8bit)/1074M (10bit)	
Response time	6ms	
Visual angle	178°(H) / 178°(V)	
LCD life	60,000 hrs	
Android specifications		
CPU	QM3576, A72*4+A53*4 @2.2GHz	MEDiatek 9679, Quad-core A73
GPU	Mali-G52 MC3 @ 1GHz	Mali G52-MC1
Android OS	Android 16.0	Android 14.0
RAM+ROM	4+32G/8+128G/16+256G(Optional)	4+32G/8+128G (Optional)
WIFI	2.4G&5G, WIFI6	
Bluetooth	5.4	
RJ45	10/100/1000M	100M
Video format	MPEG2-4, H.264, H.265, TS and ect	
Picture format	JPG, JPEG, BMP, PNG and ect	JPG, JPEG, BMP, PNG and ect
USB/HDMI/Screen/PatternAPK install-look	Support	Support
Wireless projection	Support Photool, EShare, USB display	Support Photool, EShare, USB display
Remarks function	Support all channel remarks	Support all channel remarks
OS language	English/French/Spanish/Russian and ect	
Interface (standard specs interface)		
LINE IN	*1	*1
LINE OUT	*1	*1
RJ45	*1	*1
USB 2.0	*2	*2
USB 3.0	*1	*1
TYPE C	*1	*1
HDMI OUT	*1	/
HDMI IN	*1	*2
TOUCH OUT	*1	*1
RS232	*1	*1
SPDIF OUT	*1	*1
Front side interface		
TYPE C (USB 2.0)	*1	*1
HDMI IN	*1	*1
TOUCH OUT (USB 2.0)	*1	*1
USB 3.0	*3	*3
Touch screen specs		
Touch type	Infrared touch + zero gap bonding	Infrared touch + zero gap bonding
Touch point	40-100 point	
Touch height	1mm	
Camera		
Built in camera 48MP and 8 array mic	Optional	
Power		
Speaker	15W*2	
Standby power	≤0.5W	
Power supply	AC100V-240V, 50-60 Hz	
Power consuption (not include OPS)	≤410W	
Working environment		
Working temperature	0°C~40°C	
Working humidity	20%~85% (no condensation)	
Storage temperature	-10°C~60°C	
Storage humidity	10%~60% (no condensation)	
Standard accessories		
Remote control	*1	
1.5m Power cable	*1	
Touch pen	*1	
Wall mount bracket	*1	
Antenna	*3	



HEADQUARTERS ADDRESS

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