▶ **Feature:**

Product Description	
Feature	**Details**
Product Series	PC + Android dual system smart electronic whiteboard
Mainboard	Amlogic T982 with Quad-core A55 CPU & Dual-core G52 GPU
Operating System	Android 11.0 Embedded OS
UI System	Industry-customized human-machine interaction system
Touch Interaction	Full-featured interactive touch operation
Applications	Suitable for teaching, training, and meeting applications

Product Features	
Feature	**Details**
Design	Ultra-narrow bezel, rounded corners, dual magnetic pen holder at the bottom, business-oriented design
Display	4K high-definition, precise color reproduction
Glass	Mohs 7-level anti-glare tempered glass, extremely durable
Smart Meeting Whiteboard	Meets various meeting needs, free and smooth writing
QR Code Function	Easy sharing, scan QR code for quick document sharing
Control Panel	Simplified control panel with USB full channel follow and one-button 3-in-1 switch
Conference Homepage	Scientifically structured layout with common shortcuts to enhance user experience
Wireless Screen Sharing	Multi-screen interaction, one-click screen sharing, bi-directional control for content sharing between devices
Annotation	Write freely anytime and anywhere
Welcome Module	Customizable meeting welcome module, supports meeting sign-in

Sound Quality	Front-facing sound port design, cinema-level audio experience
Integration	Integrated design, supports third-party video conferencing hardware/software, seamless communication with no latency
Zero-Glue Writing Experience	Near-zero distance writing experience with zero-glue bonding technology
Ambient Light Sensor	Auto-adjusts screen brightness based on ambient light, protects eyesight and saves energy
App Split-Screen Support	Supports whiteboard and browser app split-screen operation in Android system

▶ **Specification:**

Display Specifications	
Specification	**Details**
Screen Size	65 inches
Dimensions (Bare Machine)	1492.7 x 87.2 x 907.6 mm
Packaging Dimensions	1660 x 220 x 1045 mm
Display Area	1428.48 mm (H) × 803.52 mm (V)
Pixel Pitch	0.372 mm x 0.372 mm
Best Resolution	3840 (H) × 2160 (V) (UHD)
Brightness	350 cd/㎡
Contrast Ratio	1200:1 (Typ.)
Viewing Angle	178°, 178°
Response Time	8 ms
Display Colors	8 bit/16.7 Million
Backlight Type	DLED
Screen Lifespan	50,000 hours
Speakers	2 x 8Ω 15W
Power Consumption	≤190W
Operating Voltage	100V-240VAC, 50/60Hz
Net Weight/Gross Weight	40 kg / 51 kg
Touch Specifications	
Specification	**Details**
Touch Integration	Built-in, integrated design (non-external)

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Writing Methods	Finger, touch pen, or any non-transparent object with a diameter ≥ 5 mm
Touch Points	20 points
Touch Accuracy	<1mm in the center, <3mm at the edges
Touch Height	2 mm
Response Speed	<10 ms
Touch Resolution	32768 x 32768
Touch Life Cycle	Theoretical unlimited touches
Transmission Speed	480 Mbps
Scan Frequency	>100 Hz/S
Interface Type	A-type USB male + UART
Driver	System auto-recognition, no driver required
Supported OS	Windows 7/10, Android, Mac OS, Linux
Operating Voltage	4.75V ~ 5.25V
Operating Current	≤300mA
Operating Temperature	-10℃ ~ 50℃

Android Mainboard Specifications

Specification	Details
CPU	A55 * 4, 1.5 GHz, Max. 1.9 GHz
GPU	Mali-G52 MP2 (2EE)
RAM	4 GB
Memory	32 GB
System Version	Android 11.0
Front Ports	3 x USB3.0 (Public), 1 x HDMI IN, 1 x TOUCH USB-B, 1 x TYPE-C (15W)
Rear Ports	2 x HDMI IN, 1 x TOUCH USB-B, 1 x Android USB2.0, 1 x Public USB3.0, 1 x TF Card
Rear Bottom Ports	1 x COAX, 1 x RS232, 1 x MINI AV IN, 1 x MINI AV OUT, 1 x EARPHONE, 1 x MIC IN, 1 x RJ45 IN, 1 x RJ45 OUT
WiFi	2.4G (WiFi), 5G (Hotspot), BT 5.0
Audio Formats Supported	MPEG1/2 layer I/II, AAC-Lc, WMA, etc.
Video Formats Supported	MPEG-2/4, AVS, H.264, H.265, TS, Realmedia, etc.
Image Formats Supported	JPG, BMP, PNG, etc.