

S ELITE SERIES

Beyond Display. Beyond Expectations.

Powerful. Intelligent. Future-Ready. S-Elite sets a new benchmark for interactive Displays.

New
Launch



ANDROID
16



GOOGLE
EDLA CERTIFIED

OFFICIAL
GOOGLE PLAYSTORE



Resolution
3840 x 2160 (4K)



Colors
1.07 Billion



Color Depth
10 bit (8 bit+FRC)



Brightness
max upto ≥ 500 cd/m²

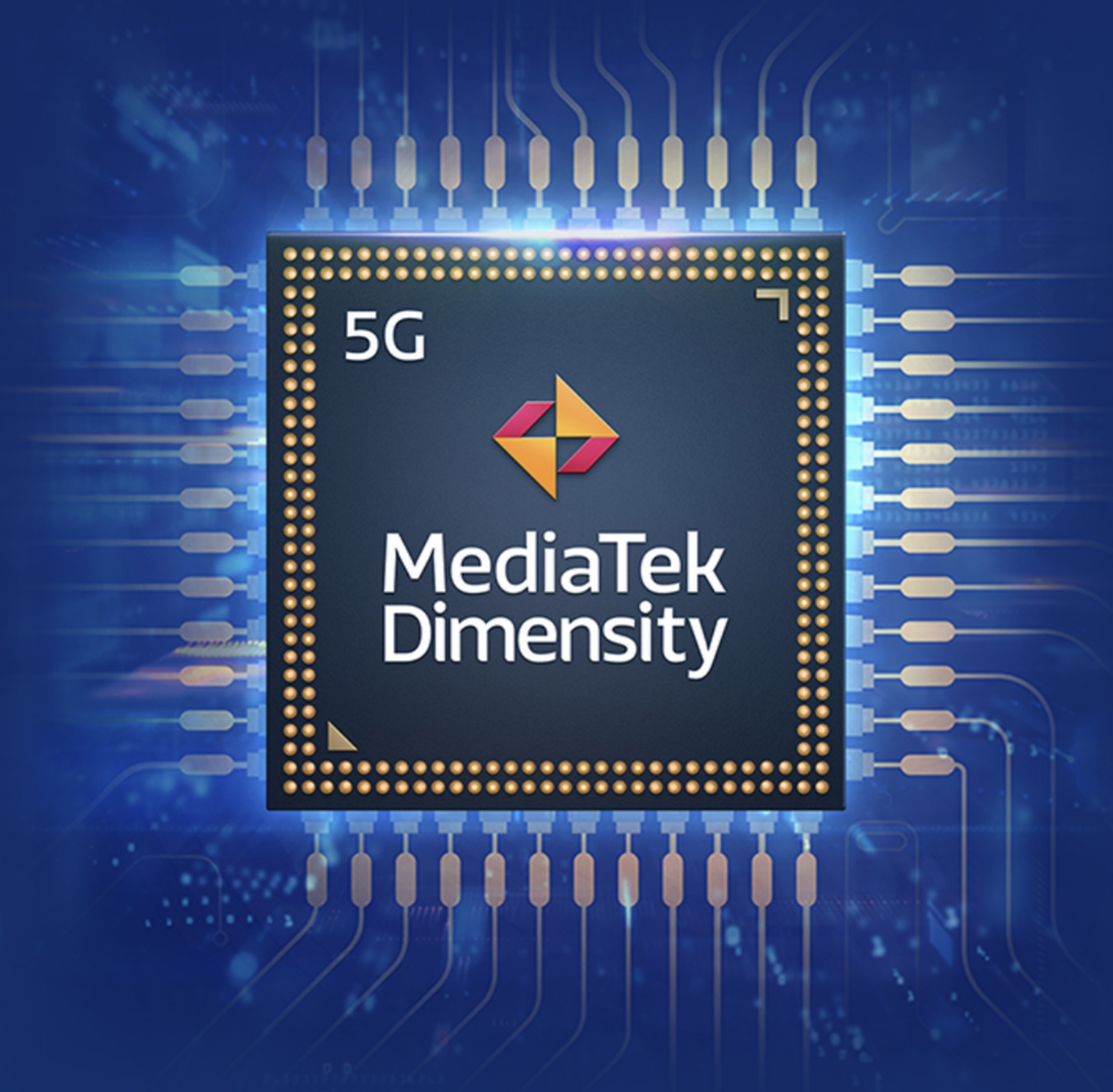


Response Time(Typ.)
4ms



Display Life Time
>50,000 hours

Advanced Processing Architecture

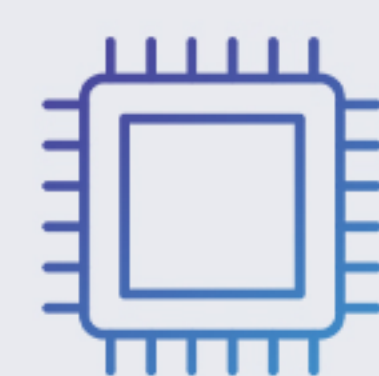


MTK-G520 Chipset

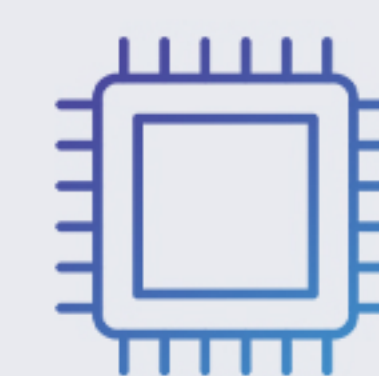
Built on the MTK-G520 chipset, the S-Elite delivers smooth multitasking, faster application launches, and responsive performance for demanding classroom and meeting environments.

Octa-Core Processing Performance

Powered by an Octa-Core processor featuring



**2 × A78 cores
@ 2.2 GHz**



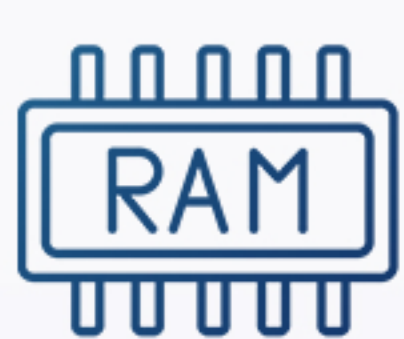
**6 × A55 cores
@ 2.0 GHz**

This balanced architecture delivers smooth multitasking, responsive touch performance, fast application loading, and reliable operation for teaching, collaboration, presentations, and business meetings.

Dedicated AI Processing (9 TOPS NPU)

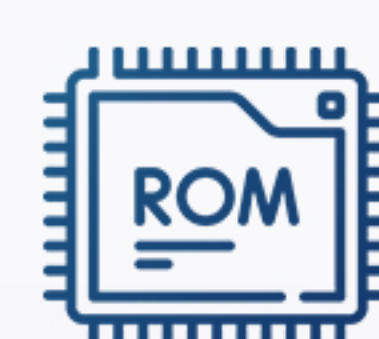
The integrated Neural Processing Unit (NPU) provides up to 9 TOPS of AI computing capability, supporting advanced AI workloads and intelligent application performance.

Memory Designed for Productivity



8 GB RAM

High-speed memory ensures effortless multitasking across multiple applications without compromising system responsiveness.



128 GB* Internal Storage

Ample onboard storage provides sufficient space for applications, presentations, teaching materials, multimedia files, and enterprise resources.

64 GB Internal + 64 GB TF Card



Google EDLA Certified official Google Experience

Powered by Android 16 and Google EDLA Certification, S-Elite provides access to the official Google Play Store and popular Google applications.



Google
Play Store



Google
Drive



Google
Docs



Google
Meet



Google
Classroom

Enjoy an official Google experience with access to trusted Google services and applications.

Designed for Immersive Audio

20W × 2 Speakers

Dual 20W speakers deliver clear, powerful audio for classrooms, conference rooms, presentations, and hybrid meetings.



Built for Durability

Zero Bonding Technology

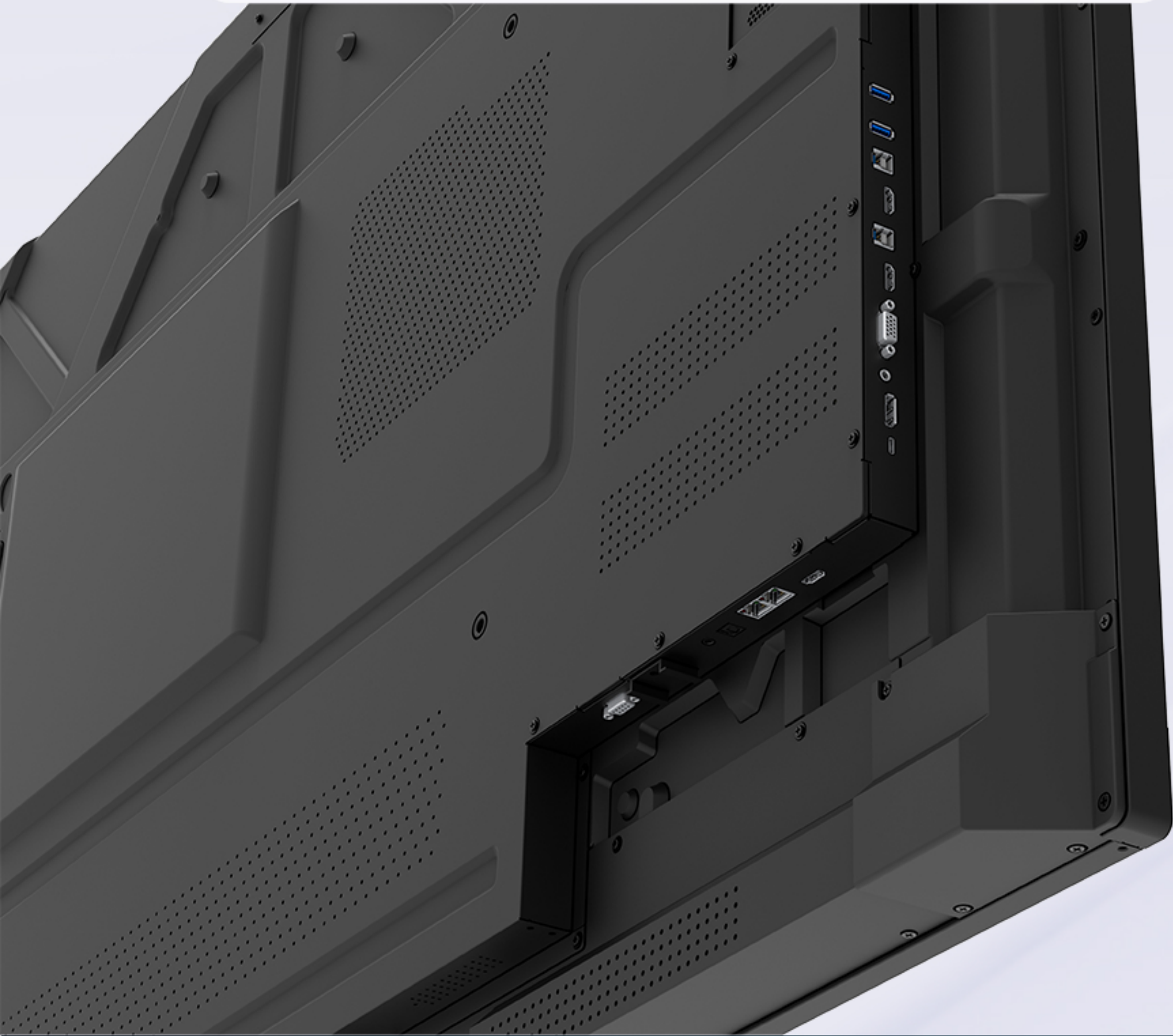
Zero Bonding Technology helps enhance writing precision and provides a more natural interactive experience.

Anti-Glare Display Surface

The anti-glare coating minimizes reflections from ambient lighting, improving visibility while reducing eye strain during prolonged usage.

Real Palm Rejection

Write naturally using your palm on the screen without unintended touch inputs. The display intelligently distinguishes between a stylus, finger, and palm for uninterrupted annotation.



Professional Connectivity

Designed to integrate seamlessly into modern classrooms and enterprise environments.

- USB Type-C (65W Full Function)
- USB Type-C (15W)
- HDMI Out 2.1 (HDCP 2.3)
- DisplayPort 1.2

Engineered for Collaboration

Up to 50 Simultaneous Touch Points

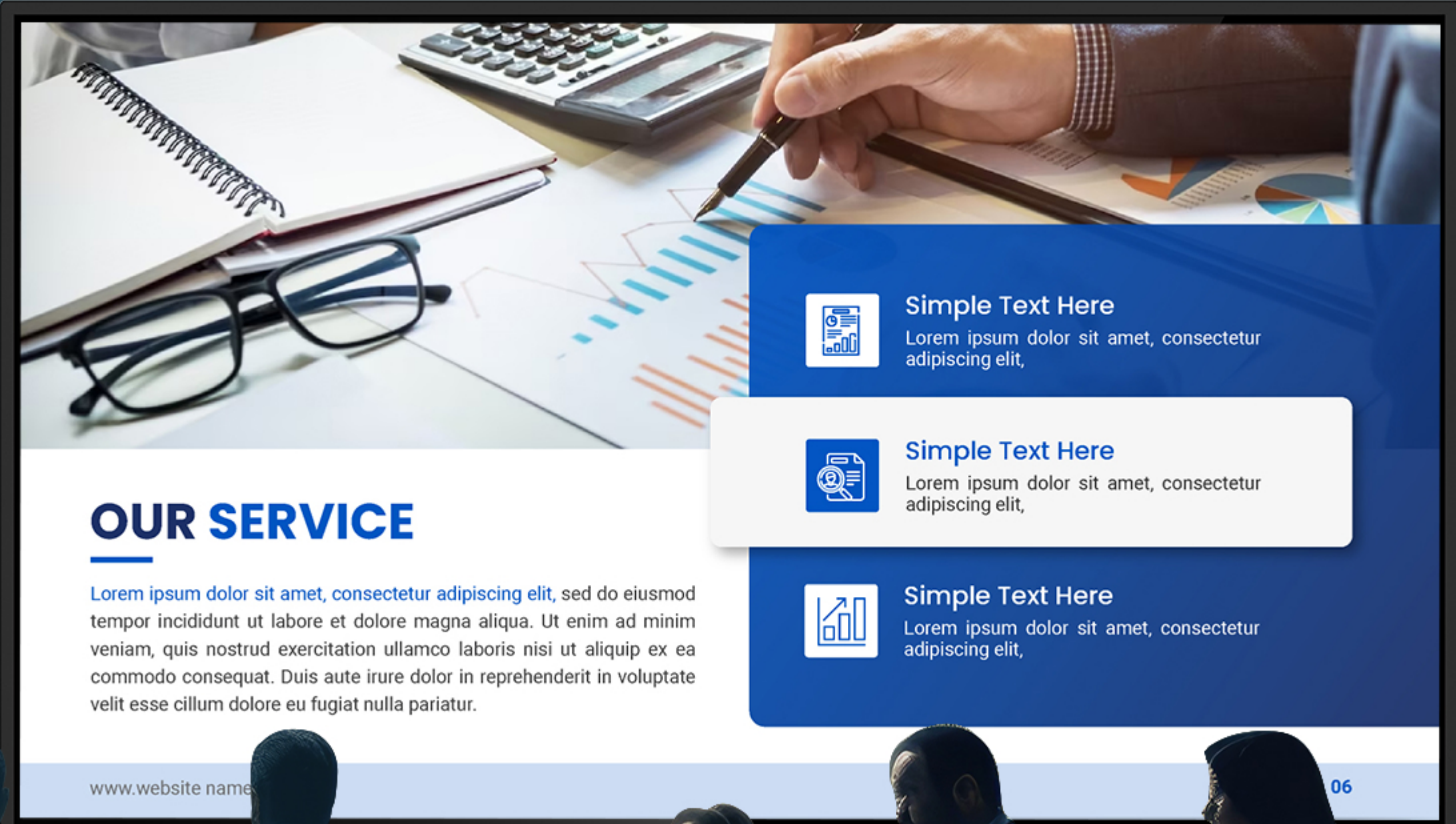
Supports multiple users interacting simultaneously, making collaborative learning, brainstorming, and team discussions more engaging than ever.

Wake on LAN

Remotely power on displays across your network, simplifying IT management and scheduled deployments.

IP Control

Centralized remote device management enables administrators to monitor and control displays efficiently across multiple locations.



MODEL	TT-6526S	TT-7526S	TT-8626S
DISPLAY			
Active Screen Size	65"	75"	86"
Screen Type	LCD (Direct LED Backlight)	LCD (Direct LED Backlight)	LCD (Direct LED Backlight)
Display Area	1428.48mm (H) x 803.52mm (V)	1650.24mm(H) x928.26mm(V)	1895.04mm(H) x1065.96mm(V)
Display Ratio	16:9	16:9	16:9
Resolution	3840 x 2160 (4K)	3840 x 2160 (4K)	3840 x 2160 (4K)
Refresh Rate	120 Hz	120 Hz	120 Hz
Colors	1.07 Billion	1.07 Billion	1.07 Billion
Color Depth	10 bit (8 bit+FRC)	10 bit (8 bit+FRC)	10 bit (8 bit+FRC)
Brightness	>=400 cd/㎡	>=450 cd/㎡	>=500 cd/㎡
Colour gamut	NTSC 72%	NTSC 72%	NTSC 72%
Contrast Ratio	15000:1	15000:1	15000:1
Response Time(Typ.)	4ms	4ms	4ms
Viewing Angle	178°	178°	178°
Display Life Time	>50,000 hours	>50,000 hours	>50,000 hours
SMART SYSTEM			
Chipset	MTK-G520	MTK-G520	MTK-G520
CPU	2*A78 2.2Ghz + 6*A55 2.0Ghz (Octa Core)	2*A78 2.2Ghz + 6*A55 2.0Ghz (Octa Core)	2*A78 2.2Ghz + 6*A55 2.0Ghz (Octa Core)
GPU	G57 MC2 880Mhz	G57 MC2 880Mhz	G57 MC2 880Mhz
NPU	9 Tops	9 Tops	9 Tops
RAM	8 GB	8 GB	8 GB
ROM	64 GB	64 GB	64 GB
ON Board TF Card	64 GB*	64 GB*	64 GB*
Android Version	Android 16	Android 16	Android 16
OS Version	EDLA	EDLA	EDLA
OPS Slot	Support 4K	Support 4K	Support 4K
WiFi Module Model	WIFI 6: 2.4 G+5 G	WIFI 6: 2.4 G+5 G	WIFI 6: 2.4 G+5 G
Wi-Fi Standard	IEEE 802.11a/b/g/n/ac/ax	IEEE 802.11a/b/g/n/ac/ax	IEEE 802.11a/b/g/n/ac/ax
Bluetooth	BT 5.2	BT 5.2	BT 5.2
AV INTERFACE			
Front I/O	1 x Type C (PD 65 W, full functions)	1 x Type C (PD 65 W, full functions)	1 x Type C (PD 65 W, full functions)
Front I/O	1 x HDMI In (2.1, 4K@60 Hz) HDCP 2.3	1 x HDMI In (2.1, 4K@60 Hz) HDCP 2.3	1 x HDMI In (2.1, 4K@60 Hz) HDCP 2.3
Front I/O	1 x USB Touch 3.0	1 x USB Touch 3.0	1 x USB Touch 3.0
Front I/O	2 x USB 3.2 Gen 1	2 x USB 3.2 Gen 1	2 x USB 3.2 Gen 1
Front I/O	1 x Mic In (3.5 mm Mini Jack)	1 x Mic In (3.5 mm Mini Jack)	1 x Mic In (3.5 mm Mini Jack)
Rear I/O	2 x HDMI In (2.1, 4K@60 Hz) HDCP 2.3	2 x HDMI In (2.1, 4K@60 Hz) HDCP 2.3	2 x HDMI In (2.1, 4K@60 Hz) HDCP 2.3
Rear I/O	1 x DP 1.2 (4K@60Hz)	1 x DP 1.2 (4K@60Hz)	1 x DP 1.2 (4K@60Hz)
Rear I/O	1 x Type C (upto 15 W, full functions)	1 x Type C (upto 15 W, full functions)	1 x Type C (upto 15 W, full functions)
Rear I/O	2 x USB 3.2 Gen 1 Public	2 x USB 3.2 Gen 1 Public	2 x USB 3.2 Gen 1 Public
Rear I/O	2 x USB Touch 3.0	2 x USB Touch 3.0	2 x USB Touch 3.0
Rear I/O	1 x HDMI Out (2.1, 4K@60 Hz) HDCP 2.3	1 x HDMI Out (2.1, 4K@60 Hz) HDCP 2.3	1 x HDMI Out (2.1, 4K@60 Hz) HDCP 2.3
Rear I/O	1 x S/PDIF Out	1 x S/PDIF Out	1 x S/PDIF Out
Rear I/O	1 x Line Out	1 x Line Out	1 x Line Out
Rear I/O	1 x RS232	1 x RS232	1 x RS232
Rear I/O	1 x VGA In	1 x VGA In	1 x VGA In
Rear I/O	1 x VGA Audio In	1 x VGA Audio In	1 x VGA Audio In
Rear I/O	1 x LAN In 10/100/1000	1 x LAN In 10/100/1000	1 x LAN In 10/100/1000
Rear I/O	1 x LAN Out 10/100/1000	1 x LAN Out 10/100/1000	1 x LAN Out 10/100/1000
SPEAKER			
Speaker Position	Bottom Front	Bottom Front	Bottom Front
Speaker Power (Max.)	20Wx2	20Wx2	20Wx2
Speaker Rated Impedance	6Ω	6Ω	6Ω
Speaker Freq.Response	100Hz-10KHz SPL -10dB	100Hz-10KHz SPL -10dB	100Hz-10KHz SPL -10dB
Output S.P.L.	80±3dB	80±3dB	80±3dB
TOUCH TECHNOLOGY			
Glass Surface Treatment	Anti-Glare	Anti-Glare	Anti-Glare
Touch resolution	32,768 x 32,768 px	32,768 x 32,768 px	32,768 x 32,768 px
Glass Hardness	MoHS 7; 9H pencil	MoHS 7; 9H pencil	MoHS 7; 9H pencil
Glass Thickness	3.2 mm	3.2 mm	3.2 mm
Glass Transparency	88%±3	88%±3	88%±3
Glass Haze	4-8%	4-8%	4-8%
Bonding Type	Zero bonding	Zero bonding	Zero bonding
Touch Soluttion	IR	IR	IR
Touch Accuracy	±0.5mm (90% of center part)	±0.5mm (90% of center part)	±0.5mm (90% of center part)
Touch Scan Rate	600Hz	600Hz	600Hz
Touch Points	50 Touch points Windows; 50 Touch points Android	50 Touch points Windows; 50 Touch points Android	50 Touch points Windows; 50 Touch points Android
Real Palm rejection	Supported	Supported	Supported
Wake on LAN	Supported	Supported	Supported
IP Control	Supported	Supported	Supported
ELECTRICAL PARAMETERS			
Working Voltage	AC 100-240V	AC 100-240V	AC 100-240V
Working Power Consumption	150 W	240 W	270 W
Power Consumption (Standby Mode)	< 0.5 W	< 0.5 W	< 0.5 W
Storage Temperature&Humidity	-20~60°C 0~90%RH (non-condensing)	-20~60°C 0~90%RH (non-condensing)	-20~60°C 0~90%RH (non-condensing)
Working Temperature/Humidity	0~40°C 20~80%RH (non-condensing)	0~40°C 20~80%RH (non-condensing)	0~40°C 20~80%RH (non-condensing)
Installation Method (optional)	wall-mounted / mobile stand	wall-mounted / mobile stand	wall-mounted / mobile stand