



► Specifications:

1. Product Feature

- New zero-bonding technology, low parallax writing and wider viewing angles.
- 3mm tempered, surface hardness ≥ 7 Mohs, anti-glare and anti-scratch.
- Support brightness adjustment based on ambient light and DC dimming (to reduce screen flicker), providing a more eye-friendly display.
- 4K Ultra HD display, support for full-channel 4K UI display.
- 2 front USB 3.0 ports + 2 onboard USB 3.0 ports, supporting switching with channels.
- 2 onboard full-featured Type-C ports (15W) *1; 1 front Type-C port supporting PD 65W (switches to 15W when OPS is inserted).
- Support screen mirroring.
- ± 1 mm high precision IR touch makes the user write more smoothly.
- Support dual pens with different color displays, which makes teamwork easier.
- Support Wi-Fi6, dual-band 2.4G/5G, and AP+STA operation mode.
- Intelligent wake-up for HDMI/VGA/RS232 channels & network signal input in standby mode.
- Support one wired network, both Android and OPS system are 1000Mbps networks.
- Support network sharing.
- High-level welcome application, enriching the live interactive experience with great fun.
- Split whiteboard, parallel tasks and wider scenes.
- New hover ball mode for quick customization of features.
- Eye protection, lock screen, touch lock and other tools.

2. Display

Size	75"
Response Time	5 ms
Aspect Ratio	16: 9
Display Area	1649.664(H)×927.936(V)mm
Resolution	3840 (H) ×2160 (V)
Pixel Pitch	0.4296×0.4296mm
Refreshing Frequency	60Hz
Display Color	1.07B (10bit)
NTSC	72%
Contrast Ratio	1200:1/4000:1/5000:1/6000:1
Viewing Angle	178°(H/V)
Back Light Unit	DLED
Brightness(typ)	350cd/m ²
Life Time	≥50000hrs

3. Audio

Sound Channel	2.0
Speaker Power	2×16W

4. Camera

Pixel	50MP
Quantity	1
Location	Upper frame
Function	Supports sound source localization, Autoframing, 4K photography, camera image super-resolution, and multimodal recognition.

5. Microphone

Distance of a Pickup	0~8m
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Quantity	8
Pickup Angle	0°~180°
Function	Support intelligent noise reduction, gain control, echo cancellation, reverberation suppression

6. Touch System

Sensing Type	IR Touch
Supported System	Windows10/Windows8/Windows7/Windows XP/Android/Linux/Mac OS X/Chrome
Touch Point	10-point writing, 50-point touch (Android 32 points, Windows 50 points)
Min. Object Size	2mm
Touch Tool	Finger; passive IR pen
Response Time	≤2.5ms
Accuracy	±1mm
Writing Height	≤1mm
Writing Display	Single stylus pen with two colors
Interpolation Resolution	32767 (W) ×32767(D)

7. Operating System

Chip	RK3576
System Version	Android 14.0
Frequency	2.2GHZ
CPU	A72*4+A53*4
GPU	G52 MC3
RAM	8GB
ROM	128GB
OSD	English, Simplified Chinese, Traditional Chinese, Arabic, Czech, Danish, German, Spanish, Finnish, French, Indonesian, Hebrew, Japanese, Korean, Dutch, Polish, Portuguese

8. Bluetooth

Version	5.2
Operation Frequency	2.4GHz
Operation Distance	0~10m
Remark	Function achieved via wireless module SI07B

9. Wi-Fi

Version	802.11ac/b/g/n/a/ax
Operation Frequency	2.4GHz/5GHz
Operation Distance	0~10m
Remark	Function achieved via wireless module SI07B

10. Front Interface

USB 3.0	2
HDMI IN	1
touch USB	1
TYPE-C	1
Keys/light sensor/ remote control receiver	1

11. Onboard Interface

HDMI IN	2
HDMI OUT	1
DP	1
USB 3.0	2
USB 2.0	1
TOUCH USB	1
VGA IN	1

AUDIO IN	1
AUDIO OUT	1
RS232	1
RJ45 IN	1(speed: 10/100/1000Mbps)
RJ45 OUT	1(speed: 10/100/1000Mbps)
SPDIF	1
TYPE-C	1
TF	1

12. Power

Power Requirements	100-240V ~ 50/60Hz 4A
Max Power	400W
Standby Power	≤0.5W

13. Physical Specifications

Dimension(L × W × T)	1709×1039×99.4mm
Dimension(package) L × T × H	1860×220×1160mm
Thickness of Machine (including bracket)	129.4mm (WIB9060G)
VESA	800×400mm
Wall-hanging Screw Spec	M8×25mm
Net Weight	42+/-1Kg
Gross Weight	55.7+/-1Kg

14. Accessories

Power Cord	×1
Stylus Pen	×2
Wall Mount	×1
Quick Start	×1

Remote Control	×1
HDMI 5m	×1

15. Environmental Conditions

Operation Temperature	0°C~40°C
Operation Humidity	10%~90%RH
Storage Temperature	-20°C~60°C
Storage Humidity	10%~90%RH
Altitude	< 5000m

16. Standard Module

Wireless Module	SI07B (Wi-Fi 6.0)
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17. Optional Module

OPS Module Dimension (L × W × H)	OPS (120mm*180mm*30mm)European standard
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18. Dimension

