



► Feature:

- New zero-bonding technology, low parallax writing and wider viewing angles.
- 3mm anti-glare tempered glass.
- 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.

► Specification:

1. Display	
Size	65"
Response Time	8 ms
Aspect Ratio	16:09
Display Area	1428.48 (H) ×803.52 (V) mm
Resolution	3840 (H) ×2160 (V)
Pixel Pitch	0.372×0.372mm
Refreshing Frequency	60Hz
Display Color	1.07B (10bit)
NTSC	72%
Contrast Ratio	1100:1/1200:1/1300:1/5000:1
Viewing Angle	178°(H/V)
Back Light Unit	DLED
Brightness(typ)	350cd/m ²
Life Time	≥30000hrs
2. Audio	
Sound Channel	2
Speaker Power	2×16W
3. Camera	
Pixel	50MP
Quantity	1
Location	Upper frame
Function	Supports sound source localization, Autoframing, 4K photography, camera image super-resolution, and multimodal recognition.
4. Microphone	
Distance of a Pickup	0~8m
Quantity	8
Pickup Angle	0°~180°
Function	Support intelligent noise reduction, gain control, echo cancellation, reverberation suppression
5. 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)
	EDLA: Android 16-point touch
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)
6. 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
7. Bluetooth	
Version	5.2
Operation Frequency	2.4GHz
Operation Distance	0~10m
Remark	Function achieved via wireless module SI07B
8. 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
9. Front Interface	
USB 3.0	2
HDMI IN	1
touch USB	1
TYPE-C	1

Keys/light sensor/ remote control receiver	1
10. 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
11. Power	
Power Requirements	100-240V ~ 50/60Hz 4A
Max Power	400W
Standby Power	≤0.5W
12. Physical Specifications	
Dimension(L × W × T)	1488.4×915.3×99.2mm
Dimension(package)	1630×220×1050mm
L × T × H	
Thickness of Machine	129.2mm (WIB9060G)
(including bracket)	
VESA	600×400mm
Wall-hanging Screw Spec	M8×25mm
Net Weight	32.95+/-1Kg
Gross Weight	42.95+/-1Kg
13. Accessories	
Power Cord	×1
Stylus Pen	×2
Wall Mount	×1
Quick Start	×1
14. 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
15. Standard Module	
Wireless Module	SI07B (Wi-Fi 6.0)
16. Optional Module	
OPS Module Dimension	OPS (120mm*180mm*30mm)European standard
(L × W × H)	