



Technical Specifications

Display

Size	98 inch
Panel Type	IPS
Response Time	8ms
Aspect Ratio	16:9
Display Area	2158.848(H)×1214.352(V)mm
Pixel Pitch	0.5622×0.5622mm
Resolution	3840(H)×2160(V)
Refreshing Frequency	60Hz
Display Color	1.07B(10bit)
NTSC	2%
Contrast Ratio	1200:1
Viewing Angle	178°(H/V)
Back Light Unit	DLED
Brightness with glass(min)	300cd/m ²
Brightness with glass(typ)	350cd/m ²
Life Time	≥ 30000 Hours

Operating System

System Version Android	9.0
RAM	4G
ROM	32G
CPU	A73×4
GPU	G52MC2

Touch System

Sensing Type	Infrared recognition
Touch Tool	Passive infrared pen □ Active infrared pen
Accuracy	±1.5mm
Touch Point	20 points touch
Minimum object size	size 2mm
Writing Height	≤3mm
Interpolation Resolution	32768(W)×32768(D)
Response Time	≤12ms
System	Windows10/Windows8/Windows7/Android/ Windows XP/Linux/Mac OS X/Chrome

Audio

Sound Channel	2.0
Output Power	2×16W

Power

Power Requirements	100-240V~ 50/60Hz 6.0A
Overall Power(Max.)	600W
Standby Power	≤0.5W

Product Features

- Front 2 USB3.0 ports
- Front 1 physical key
- Bottom loudspeaker
- IR (Infrared Ray) touch technology
- Glass 4mm
- Compatible with detachable Wireless module
- Writing double colors with double pens simultaneously



4K Ultra
HD Display



2 Points Writing
20 Point Touch



Endless
Whiteboard



UNIQ
MDM



Detachable OPS
Module



I/O Port

HDMI IN	3
HDMI OUT	1
USB 2.0	1
USB 3.0	4
USB Type-C	1
TOUCH 3.0	2
VGA IN	1
AUDIO IN	1
AUDIO OUT	1
SPDIF	1
RS232	1
RJ45 IN	1
RJ45 OUT	1

Physical Specifications

Dimension	2244.7×1323.2×89.5mm
Dimension (package)	2483×376×1493mm
Thickness of machine and wall mount	135.5mm(WIB9060F)
Wall-hanging Screw Spec	M8×25mm
VESA	800×600mm
Net Weight	103.55Kg
Gross Weight	135.15Kg

Accessories

Power Cord	1
HDMI Cable	1
USB Touch Cable (Type A-B)	1
Remote Control	1
Writing Pen	2

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	Below 3000 meters

Optional Module

PC Module	OPS42A
Wireless Module	Si01

Product Dimension

