

MAXHUB

Model: ND98PNA

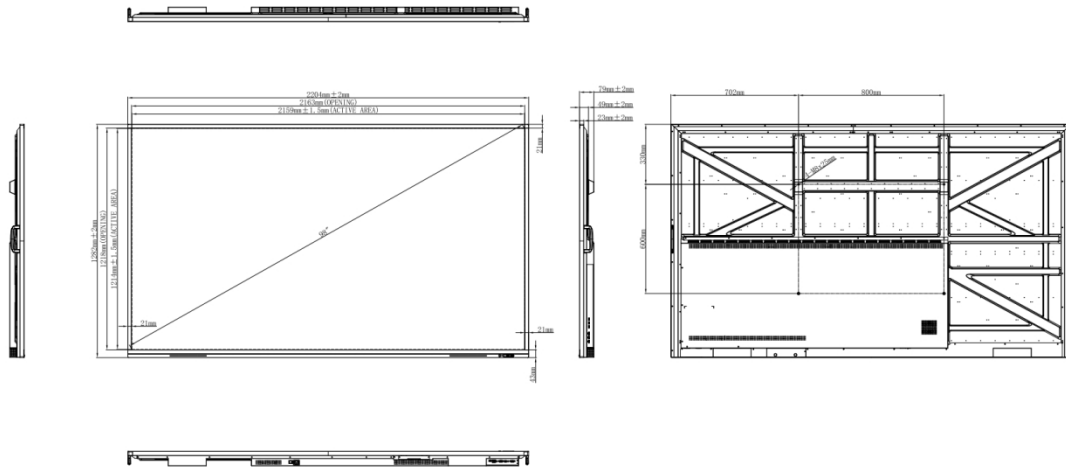
1. Product Feature



- ◇ Narrow Frame
- ◇ 4K ultra HD display
- ◇ Support wireless screenshare
- ◇ Support Wi-Fi dual frequency 2.4 GHz & 5 GHz
- ◇ Front loudspeaker
- ◇ 4 core CPU+2 core GPU high performance processor
- ◇ Android8.0
- ◇ Support RS232 extended control interface
- ◇ Support wake on HDMI input signal

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2. Dimension



3. Display

Size	98 inch
Panel Type	IPS
Response Time	8ms
Aspect Ratio	16:9
Display Area	2158.848(H)×1214.352(V)mm
Resolution	3840(H)×2160(V)
Pixel Pitch	0.5622×0.5622mm
Refreshing Frequency	60Hz
Display Color	1.07B(10bit)
NTSC	72%
Operation Hour	16/7
Contrast Ratio	1200:1
Viewing Angle	178°(H/V)
Back Light Unit	DLED
Brightness	350cd/m ²
Life Time	≥30000 Hours

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4. Operating System

System Version	Android 8.0
RAM	3G
ROM	32G
CPU	A73×2+A53×2
GPU	Mali-G51×2

5. Audio

Sound Channel	2.1
Output Power	2×10W+15W

6. Power

Power Requirements	100-240V ~ 50/60Hz 4.0A
Overall Power(Max.)	400W
Standby Power	≤0.5W

7. I/O port

HDMI IN	3
USB2.0	6
VGA IN	1
AUDIO IN	1
AUDIO OUT	1
SPDIF	1
RS232	1
RJ45 IN	1

8. Physical Specifications

Dimension L×H×D	2204×1282×79mm
Dimension (package) L×W×H	2360×280×1425mm

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Thickness of machine and wall mount	125mm(WIB9060F)
Wall-hanging Screw Spec	800×600mm
Thickness of bezel	Bottom 43.5mm, edge 21.5mm
VESA	M8×25mm
Net Weight	69.55Kg
Gross Weight	95.15Kg

9. Accessories

Power Cord	×1
Power Adapter	×1
Remote Control	×1
WiFi Module	×1
Wall Mount	×1

10. 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 5000 meters

11. Standard Module

Wireless Module	SI02
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12. Statement

Size and weight vary by configuration and manufacturing process, please refer to the actual product.

The product images are for illustrative purposes only and may slightly differ in appearance, colour, size, etc. from the actual product.

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The description, illustrations, etc. in this document may subject to change in accordance with the latest product specification and performance.

Should the above-mentioned change in the document become necessary, the document may be updated without written notice.



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