

# Commercial Display

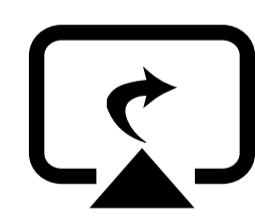
## ND110CMA

Taking simplicity, safety and flexibility to new levels. MAXHUB Commercial Display makes every organization more effective and productive.



### Professional 4K Display

4K Resolution  
120Hz Refresh rate



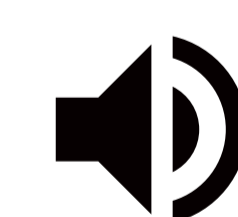
### Wireless Screen Sharing

Share your screen through MAXHUB  
Share app or wireless dongle



### External Control

Display Control through IP  
or RS232 protocol



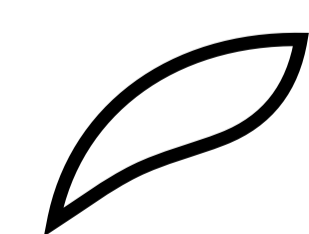
### Built-in Speakers

2.2 super surround sound  
channel



### High Color Gamut

NTSC90%



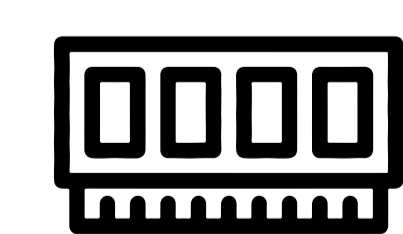
### Sleek Design

Ultra-narrow metal  
appearance



### Conformal Coating

Commercial level design of  
hardware



### Large Memory & Storage

RAM 6G  
ROM 64G

## Display Parameters

Size	110 inches
screen type	ADS
Response time	8ms
Aspect Ratio	16:9
Maximum Display Size	2436.48 (H) × 1370.52 (V) mm
Resolution	3840 (H) × 2160 (V)
Pixel pitch	0.6345 × 0.6345 mm
Refresh Rate	120Hz
Chroma	1.07B (10bit)
Color GamutNTSC (Typ)	90%
Contrast (Typ)	1200:1
Viewing angle	178° (H/V)
Backlight type	DLED
Screen Brightness (Typ)	350cd/m <sup>2</sup>
Life	30000 hours

## Operating System

system version	Android 9.0
RAM	6G
ROM	64G
CPU	Quad-core A73
GPU	Dual Core-Mali-G52

## Speaker

Sound Track	2.2
Power	2×7W+2×18W

## Electrical Parameters

Power Input	Android 9.0
The Maximum Power Consumption of the Whole Machine	660W
Standby Power Consumption	0.5W

## Standard Modules

Wireless Module Model	SI07B
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## I/O Interface

Hdmi in	3
USB 2.0	3
USB 3.0	2
USB Type-C	1
AUDIO OUT	1
RS232	1
RJ45 IN	1
RJ45 OUT	1

## Size and Weight

Machine Size (length × width × thickness)	2476.2 × 1451.6 × 90.8mm
Package Size (length x width x height)	2660 x 280 x 1640mm
Machine + Wall Thickness	123.8mm (WIB1060A)
VESA Hole Specifications (L×W)	1000×800mm/1000×400mm
Wall Mount Screw Specifications	M8×25mm
Net Weight	89.95Kg
Gross Weight	118.65Kg

## Eight, Random Accessories

Power Cable	×1
Remote Control	×1
Battery	×2
Wall Hanging	×1

## Nine, Environmental factors

Operating Temperature	0~4
Working Humidity	10%~90RH
Storage Temperature	-20~60
Storage Humidity	10%~90%RH
Working Height	Below 5000 Meters

## Disclaimer

Affected by product configuration and manufacturing process, the actual body size/weight may vary, please refer to the actual product.

The product pictures in this specification are for illustration only, and the actual product effect (including but not limited to appearance, color, size) may be slightly different different, please refer to the actual product.

In order to provide accurate specification parameters as much as possible, it is possible to adjust and revise the text expression and picture effects of this specification in real time,In order to match the actual product performance, specifications and other information.

In the event that it is necessary to make the above modifications and adjustments, no special notice will be made.



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