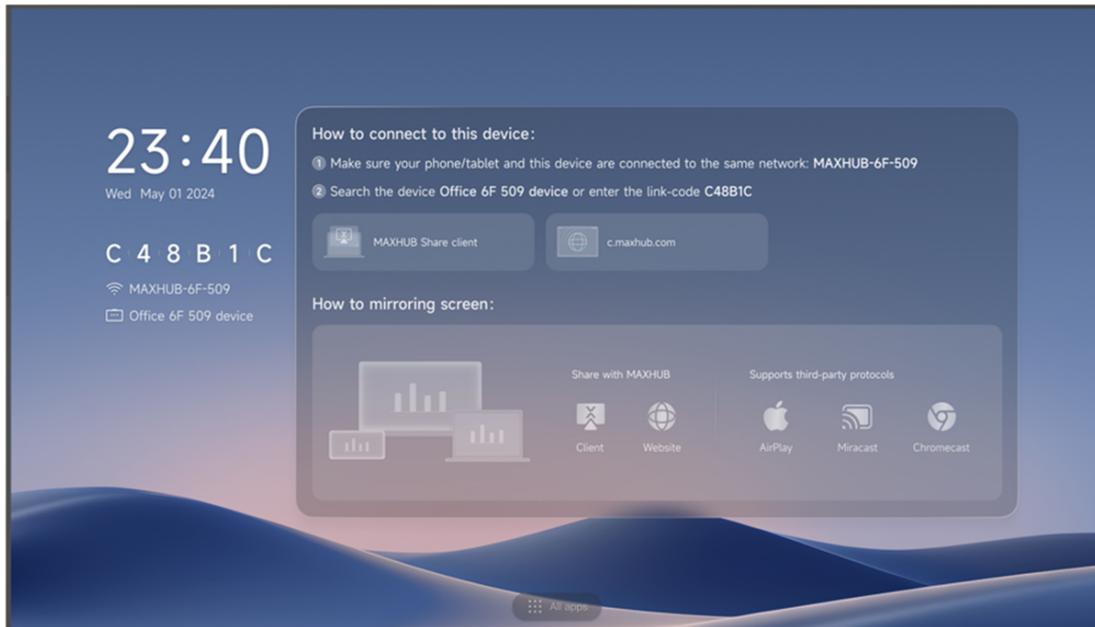


Product Model: LP135V07C

Product Specifications

## Product Specifications



### Product Features

- ✧ Flip Chip COB technology, providing superior protection performance
- ✧ Optical film coating technology delivers soft, eye-friendly surface lighting and effectively suppresses moiré patterns
- ✧ Built-in high-performance processor, 8-core CPU + 4-core GPU
- ✧ Android 13.0 system, 8GB RAM + 64GB ultra-large storage
- ✧ Features built-in gap sound emission and an ultra-narrow bezel design, striking a perfect balance between acoustic performance and aesthetic appeal.
- ✧ Supports wireless Screen Sharing Function
- ✧ WiFi 6, AP and STA modes, and WiFi 6 dual-band 2.4G/5G are available
- ✧ Supports Bluetooth 5.3
- ✧ Two HDMI input, one HDMI output channel.
- ✧ Supports various scene modes for different application scenarios
- ✧ Overall standby power consumption ≤ 0.5W
- ✧ Fully front access and hot swapping available
- ✧ Supports adjustment modes via Wi-Fi, network cable and USB connection
- ✧ Built-in RS232(RJ45) interfaces can realize remote centralized control function
- ✧ All-in-one ultra-slim and lightweight design. 31mm Thickness and 3.8kg/Cabinet.
- ✧ Meets the EU RoHS directive requirements

Product Parameters	
Size	135 inch
Aspect Ratio	16:9
Resolutions & Pixel Pitch	1920×1080   1.5mm
Overall Size (L×H)	3012×1709mm
Display Area (L×H)	3000×1687.5mm
Screen thickness	31mm
Overall thickness	62mm
Net Weight	105kg( wall-mounting bar and stand not included)
Recommended Viewing Distance	≥10.5 ft
Maintenance Mode	Front Access
Installation Mode	Stand, Wall-mounting, and ceiling mounting
Acoustic Parameters	
Speaker Power	2*15W
Sound Pressure Level	80dB
Frequency Response	200Hz~20kHz
Optical Parameters	
Brightness	100~600cd/m <sup>2</sup> (Adjustable)
Refresh Rate	3840Hz
Gray Scale	13bit
Contrast	15000:1
Color Temperature	2300~9300K(Adjustable)
Viewing Angle	Horizontal 170°, Vertical 170°
Electrical Parameters	

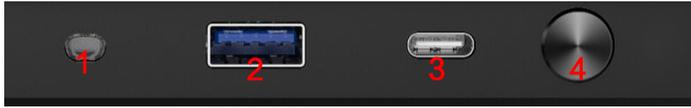
Operation Voltage	100~240VAC 50/60Hz
Standby Power	≤0.5W
Average Power Consumption of Overall Unit	0.416KW
Maximum Power Consumption of Overall Unit	1.25KW
<b>System Parameters</b>	
Operating System	Android 13.0
CPU	Four Cortex-A76+ four Cortex-A55, frequency 2.4GHz
RAM	8GB
Storage	64GB
Media Formats	Supports mainstream video format such as MPEG-1,MPEG-2,MPEG-4,H.263,H.264,H.265,VC-1,VP9,VP8,MVC,AV1; Supports audio formats such as MP3; Supports JPG, JPEG, BMP, PNG, GIF and other image format.
<b>Environmental Parameters</b>	
Operation Temperature	-10°C~40°C
Operation Humidity	10%~80%RH No condensation

## I/O Ports

Type	QTY
HDMI IN	2
HDMI OUT	1
USB 2.0	1
USB 3.0	1
Type C	1
3.5 Audio Output	1
RS232(RJ45)	1
LAN	1

\*USB 3.0 output power: 2.5W.

## Introduction to buttons and interfaces



NO.	Descriptions
1	IR
2	USB
3	Type C
4	Standby/Wake up button,dual-color indicator light(red/blue)
5	AC IN
6	WAN
7	HDMI OUT
8	USB 2.0
9	HDMI2 input
10	HDMI1 input
11	3.5 Audio output port
12	RS232(RJ45)

## Introduction to remote control

Button Icon	Functions
	Standby/Wake up
	Up
	Down
	Confirm
	Left
	Right
	Volume Up
	Volume Down
	Back
	Brightness Adjustment
	Menu
	Main Interface



Accessories		
Remote Control	1	
Front Maintenance Tool	1	
Tool kit	1	
Wall-mounting Bar	1	
Stand	1 set (optional)	
Packing Dimensions		
Item	Dimensions	Quantity
Cabinet and Module Packing Dimension	1900*775*1215mm	1
Lower Frame and Wall-mounting Bar Packing Dimension	2064*556*497mm	1

**Note:**

- ◆The content of this specification may be adjusted and revised in real time without prior notice to provide as accurate specification parameters as possible.
- ◆This product is an indoor product. It is strictly prohibited to use it in direct sunlight.
- ◆In order to ensure long-term and more uniform display effect, do not play fixed images for a long time.
- ◆For enhanced safety, it is advisable to switch off the LED display using either the designated button or the remote control before unplugging the power.

## Special Statements

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