

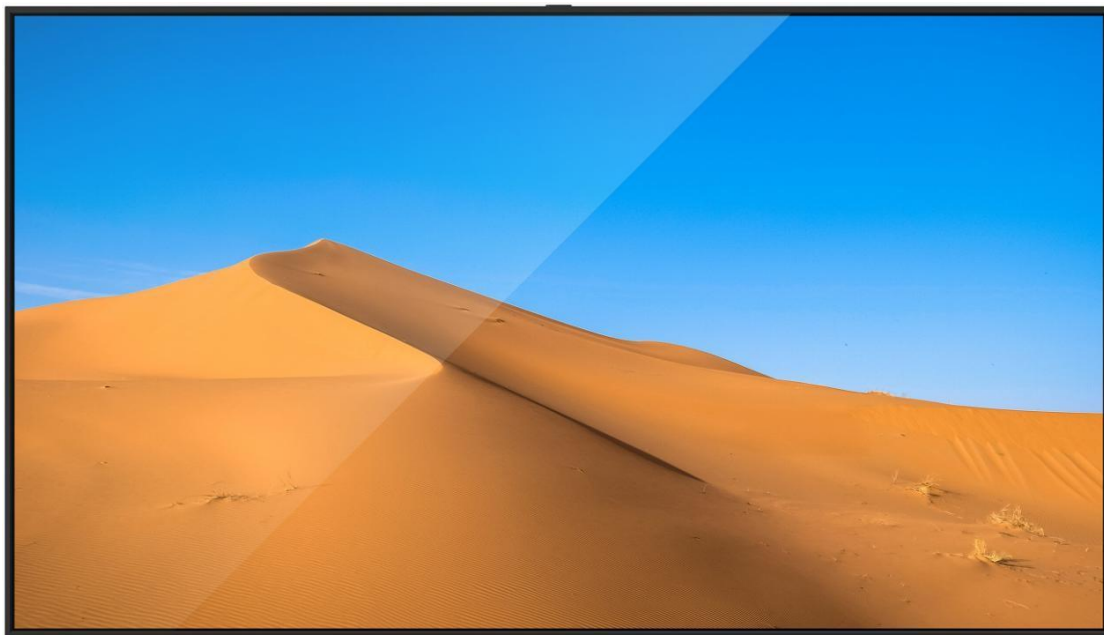
Product Specification

Product Type: Commercial LCD Display

Product Model: M65SAR

Version: V1.0

1. Product Features



- Four equal-width borders
- 2 downward-facing USB ports
- Display modes: landscape and portrait (counterclockwise)
- Built-in speakers
- Wide temperature range and high brightness
- 4K resolution
- PWM dimming
- Screen brightness adaptive
- Not recommended for prolonged static images

2. Display Parameters

Size	65 inches
Screen Type	IPS
Response Time	9ms
Aspect Ratio	16:9
Max. Display Size	1428.48mm(H) ×803.52(V)mm
Resolution	3840(H) ×2160(V)
Pixel Pitch	0.372mm×0.372mm
Refresh Rate	60Hz
Color Depth	1.07M(10bit)
Contrast (Typ)	1200:1
Viewing Angle	178 °/178 °(H/V)
Backlight Type	DLED
Brightness (Typ)	3500cd/m2 (WHITE BAL)
Lifespan	≥30000 hours

3. Operating System

OS Version	Android 11
RAM	4G
ROM	32G
CPU	Quad-Core A17
GPU	Mali-G52 2EE

4. Speaker

Channels	2.0
Power	2×5W

5. Electrical Parameters

Power Input	90~132VAC/180~264VAC (Selection through switch) 47~63Hz 6A
Max. Power Consumption	430W

6. I/O Interface

RJ45 IN	1	10/100Mbps
HDMI IN	1	Maximum support for 4K@60Hz
VGA IN	1	1D-SUB 15pin
AUDIO IN	1	3.5mm interface
USB	3	TYPE-A USB2.0*1(HOST) TYPE-A USB3.0*1(HOST) TYPE-C USB2.0*1(OTG)
LIGHT SENSOR	3	Ambient light remote control interface (top, right, and terminal socket)
Expandable Storage	1	Micro TF Card 128G (Max)
WIFI(2.4/5.8G)	1	2412~2472MHz, Maximum power: 16.64dBm(EIRP) 5725-5850MHz, , Maximum power: 13.77dBm(EIRP)
UART	2	Communication protocol

7. Size/Weight

Dimensions (L×W×H)	1454×828.7×83.6mm
Package Dimensions (L×W×H)	1594×953×240mm
VESA Hole Size (L×W)	400×400mm/400×600mm
Wall-mount Screw Specifications	M6
Net Weight	37.3kg
Gross Weight	45.5kg

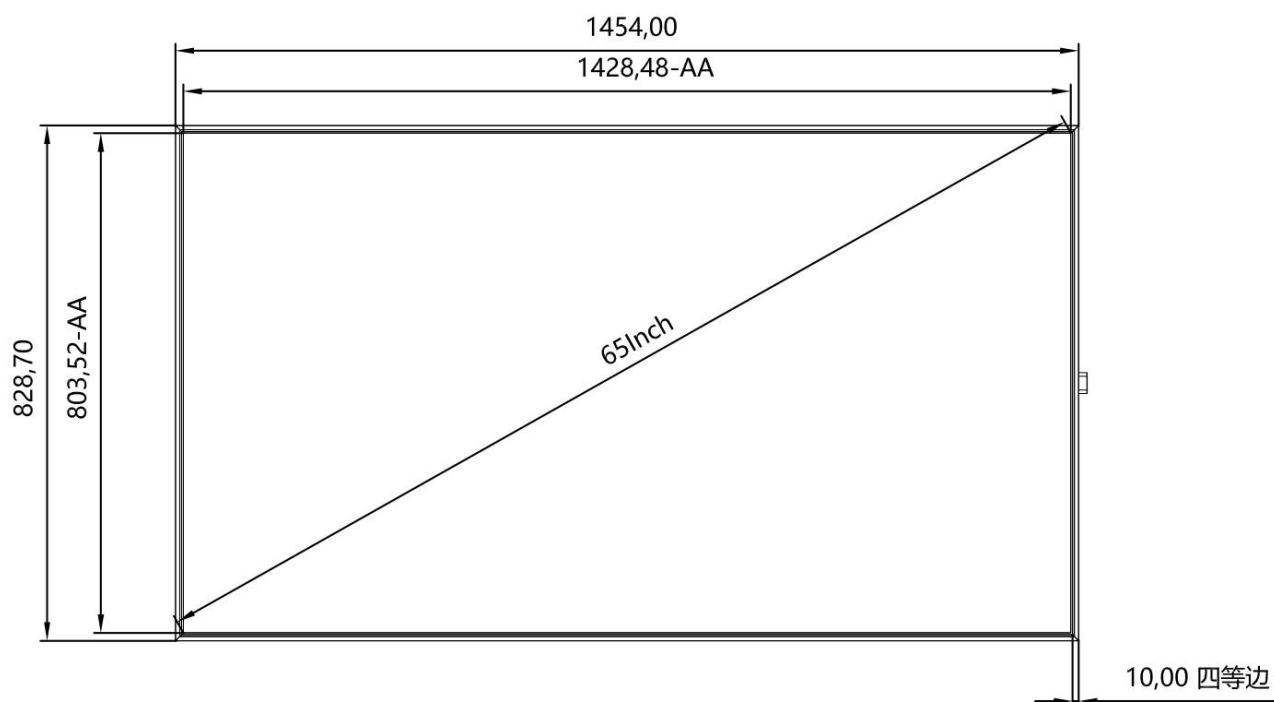
8. Accessories

Power Cord	×1
WIFI Antenna	×1
Remote Control	×1
AAA Battery	×2
Ambient light remote control module	×1

9. Environmental Factors

Working Temperature	0°C~40°C
Working Humidity	10%~80%RH
Storage Temperature	-10°C~55°C
Storage Humidity	10%~80%RH

10. Dimensions



11. Disclaimer

The actual dimensions/weight of the device may vary due to product configuration and manufacturing process. Please refer to the physical product for accurate information.

The product images in this Specification are for illustration purposes only, and the actual product may have slight differences in appearance, color, and size. Please refer to the physical product for accurate details.


In order to provide as accurate specification parameters as possible, the text description, picture effects, etc. of this Specification may be adjusted and revised in real-time, so as to match the actual product performance, specifications, etc.

If it is necessary to make the above revision and adjustment, no special notification will be issued.

Hereby, [Shanghai Goodview Electronic Technology Co., Ltd] declares that the radio equipment type [M65SAR] is in compliance with Directive 2014/53/EU

The full Doc please refer to the DOC Letter

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

	AT	BE	BG	HR	CY	CZ	DK
	EE	FI	FR	DE	EL	HU	IE
	IT	LV	LT	LU	MT	NL	PL
	PT	RO	SK	SI	ES	SE	UK

§ 15.19 Labeling requirements.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

§ 15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in mobile exposure condition at least 20cm distance between the human body

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