

Shanghai Goodview Electronic Technology Co., Ltd.
Specification

M43FUH



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Customer

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GoodView

File Type	<input type="checkbox"/> Management guide <input type="checkbox"/> Program File <input type="checkbox"/> Management standard <input checked="" type="checkbox"/> Technical manual <input type="checkbox"/> Standard class <input type="checkbox"/> Inspection specification <input type="checkbox"/> Inspection guide <input type="checkbox"/> Inspection standard <input type="checkbox"/> Guidance file <input type="checkbox"/> Technical standard						
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Chapter II. Summary

2.1. Statement

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- Damage caused by natural disasters (floods, fires, earthquakes, lightning strikes, typhoons, etc.), force majeure or inadvertent use of man-made operations.
- Self-assemble, repair, or send the product to a maintenance shop not authorized or certified by Goodview for inspection and repair.
- Damages and faults caused by users who may or request a third party to modify, repair, alter specifications and install, add and expand parts that are not sold, authorized or approved by our company without authorization.
- Usage problems and faults caused by improper installation and setting of software by users themselves.
- Problems and malfunctions caused by computer viruses.
- Warranty identification label of our company is torn or unrecognizable.
- Other problems and faults caused by abnormal use.

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2.2. Safety instructions

Safety of Electrical

- ✧ In order to avoid serious damage caused by possible electric shock, please remove the power cord of the equipment temporarily from the power socket before moving the equipment
- ✧ When you want to add or remove the hardware device in the system, you must connect the data line of the device first and then the power line. If possible, unplug the power cord of the device before installing the hardware device.
- ✧ Before you connect or unplug any data lines from the module, make sure that all the power lines have been unplugged beforehand.
- ✧ Before using an extension card or an adapter card, we suggest that you seek for professional assistance first. These devices may interfere with the grounding circuit.
- ✧ Make sure that the voltage settings of the power supply have been adjusted to the voltage standard values used in the country/region. If you are not sure what the supply voltage value is in your area, please ask the local power company personnel nearby.
- ✧ If the power supply is damaged, please do not attempt to repair it by yourself. Please seek the help of professional technical service personnel.

Safety in operation

- ✧ Before you install modules and add hardware devices, be sure to read the relevant information provided in this manual in detail.
- ✧ Before using the product, make sure that all the data lines and power lines are connected correctly. If you find any defects, please contact Goodview as soon as possible.
- ✧ In order to avoid electrical short circuit, make sure that all unused screw, paper clip and other parts are put away, and do not leave them on the module or in the equipment.
- ✧ Dust, moisture and drastic temperature changes will affect the life of the motherboard, so please try to avoid placing them in these places.
- ✧ Do not place the equipment in a place that is easy to shake.
- ✧ If there are any technical problems in the use of this product, please contact the technicians who have been verified or experienced.

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Chapter III. Product Parameter

3.1. Main Technical Parameters

NO	Subtype	Name	Parameter	Unit	Note
1	Product Parameter	Panel	42.5 inches LED backlight		
2		Product size (mm)	957(H)×547(V)×64,1(D)	mm	
3		Active size (mm)	941.184(H) x529.416 (V)	mm	
4		Color	Black		
5		Weight (Gross)	18.2	KG	
6		Weight (Net)	15.3	KG	
7		Speaker	2×2W 4Ω	Watt	
8		Screen hanging mode	Portrait,Landscape		
9		Play mode	<input checked="" type="checkbox"/> Horizontal <input checked="" type="checkbox"/> Split display <input checked="" type="checkbox"/> Vertical <input checked="" type="checkbox"/> Play List		
10		OSD Language	Chinese\English		
11		Multimedia transmission	USB,LAN,WLAN		
12	Function	Smart volume	Support		
13		Watch dog	Support		
14		Timer	Multi time interval timing switch on/off		
15		Management software	C/S framework: ADPE/Ezposter B/S framework: GTV Information Distribution System		
16	Core	CPU	T972-SR Quad-Core A55 1.9GHZ		

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17		GPU	Mali-G31 MP2 GPU					
18		Memory	2GB					
19		Storage	8G eMMC					
20		Operation System	Android 9.0					
21	Multimedia	Picture	Extension	Format	Maximum resolution	Minimum resolution	Format	
				png	8K*8K	4*4	png	
				jpg	8K*8K	4*4	jpeg	
				bmp	8K*8K	4*4	bmp	
				gif	3.6K*3.6K	4*4	gif	
22	Audio	Audio	Extension	Format	Maximum resolution	Minimum resolution	Format	
				WindowsMediaAudio(.wma)	WMA*	8KHz ~ 96KHz	8bps ~ 320Kbps	
				MPEG Audio Layer III (.mp3)	MPEG	8kHz ~ 48kHz	8kbps ~ 320kbps	
				Wave Audio Files (.wav)	PCM	max 48kHz	Max 1.5Mbps	
					ADPCM	max 48kHz	Max 1.5Mbps	
				Matroska Audio (.mka)	WavPack	max 44.1kHz	VBR	

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			Xiph.org Audio(.ogg)	OGG Vorbis	8 ~ 96 kHz	n.a		
			Xiph.org Audio(.flac)	FLAC Flac	8 ~ 96 kHz	VBR		
			Monkey's Audio(.ape)	APE*	8 ~ 48 kHz	VBR		
			Dolby Digital (Contained in VIDEO file)	DD*	Up to 640kbps	32~48k Hz		
			Dolby Digital Plus(Contained in VIDEO file)	DD+*	Up to 3024kbps	32~48k Hz		
			Digital Theater Systems (DTS) DIGITAL SURROUND (Contained in VIDEO file)	DTS*, DTS ES*	Up to 1509kbps	32~48k Hz		
			Digital Theater Systems (DTS) HD, (Contained in VIDEO file)	DTS-HD High Resolution *, Master Audio*	n.a	32~96k Hz		
			Digital Theater Systems (DTS) Express, (Contained in VIDEO file)	DTS- Express (7.1)*	n.a	32~48k Hz		

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				Windows Media Audio(.WMA)	WMA 7*, WMA 8*,WMA 9*(Non-support Loseless/M BR)	8 ~ 320 kbps, CBR and VBR	8 ~ 96 kHz			
23	Video	encoder	Extension	MPEG1, MPEG2, MPEG4, WMV, MKV, AVI, TS, flv and other mainstream video formats						
			File format (File)	video format	Highest code rate	Frame rate	resolution ratio			
			AVI	MPEG-4 ASP	n.a	30FPS	1920x1080			
				Divx3*	n.a	30FPS	720x576			
				Divx4*	n.a	24FPS	1920x1080			
				Divx5*	n.a	30FPS	1920x1080			
				Xvid	n.a	30FPS	1920x1080			
				MJPEG	n.a	30FPS	1920x1080			
			MPEG-2 TS Transport Stream (.ts)	MPEG-1	n.a	60FPS	1920x1080			
				MPEG-2	n.a	60FPS	1920x1080			
				AVC/H.264	100Mbps	30FPS	3840x2160			
				HEVC/H.265 (H.265 Main 10)	80Mbps	60FPS	3840x2160			
				AVS+ (AVS-	n.a	30FPS	1920x1080			

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				P16)					
				AVS (AVS-P2 Jizhun)	n.a	30FPS	720x576		
			MPEGFile Format	MPEG-1	n.a	60FPS	1920x1080		
				MPEG-2	n.a	60FPS	1920x1080		
				VC-1*	n.a	24FPS	1920x1080		
			mpg	MPEG-1	n.a	60FPS	1920x1080		
				MPEG-2	n.a	60FPS	1920x1080		
			MPEG-4 Part 14 (.mp4)	MPEG-4 ASP	n.a	60FPS	1920x1080		
				H.263	n.a	30FPS	720x576		
				AVC/H.264	100Mbps	30FPS	3840x2160		
				HEVC/H.265 (H.265 Main 10)	80Mbps	60FPS	3840x2160		
			QuickTime	MPEG-4 ASP	n.a	60FPS	1920x1080		
				H.263	n.a	30FPS	720x576		
				AVC/H.264	100Mbps	30FPS	3840x2160		
			BDAV MPEG-2 transport stream (.m2ts)	AVC/H.264	n.a	n.a	nonsupport 4K		
				VC-1*	n.a	24FPS	1920x1080		
			Matroska (.mkv)	AVC/H.264	100Mbps	30FPS	3840x2160		

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				HEVC/H.265 (H.265 Main 10)	80Mbps	60FPS	3840x2160		
				Windows Media Video(WMV) 9*	n.a	30FPS	1280x720		
				VP9 Profile-2	60Mbps	60FPS	3840x2160		
			Flash Video (.flv)	AVC/H.264	n.a	n.a	nonsupport 4K		
			webm	VP9 Profile-2	60Mbps	60FPS	3840x2160		
			Video Object (.vob)	MPEG-2	n.a	60FPS	1920x1080		
			DAT (.dat)	MPEG-1	n.a	60FPS	1920x1080		
			MPEG-4 Part 14 (.m4v)	AVC/H.264	n.a	n.a	nonsupport 4K		
			Advanced Stream Format (.asf)	Windows Media Video(WMV) 9*	n.a	30FPS	320x240 30fps		
			Flash Video, Based On MPEG-4 Part 12 (.f4v)	AVC/H.264	n.a	n.a	nonsupport 4K		
			3gp	H.263*	n.a	30FPS	720x576		

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				MPEG-4 ASP	n.a	30FPS	1920x1080			
			3g2	H.263*	n.a	30FPS	720x576			
			tp	MPEG-2	n.a	60FPS	1920x1080			
			rmvb	Real Video 8*	n.a	24FPS	1280x720			
				Real Video 9/10*	n.a	60FPS	1920x1080			
			ogm	Divx5*	n.a	30FPS	1920x1080			
				Xvid	n.a	30FPS	1920x1080			
			rm	Real Video 8*	n.a	24FPS	1280x720			
				Real Video 9/10*	n.a	60FPS	1920x1080			
		Text	Extension	.txt						
		HTMI 5		Support					m	m
24	Installation	Installation mode		400x200 &400x400 (Screw type M6×10mm)						
		VESA standard		VESA installation						
25	Accessories	<ol style="list-style-type: none"> 1. AC power line×1 2. Remote control×1 3. AAA battery×2 4. WIFI antenna×1 5. M6 * 28+6 hexagonal spacing column × 4 6. M6 * 10 machine screw× 4 								
26	Certification									

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3.2. LCD Panel Technical Parameters

	Symbol	Parameter			Unit	Note
		Min	Typ	Max		
LCD Panel Size		-	42.5	-	inches	Led backlight
Active Screen Size		941.184(H) x 529.416 (V)			mm	
Pixel Format		3840×2160			Pixels	
Panel Luminance		630	700		cd/m ²	
Contrast Ratio	CR	-	500	-		
Color Depth		1.07 G colors				
Pixel Pitch		0.0817(H)x 0.2451(V)			mm	
Color temperature			TBD			
Color Gamut			72%		%	
Response Time	G to G BW	-	6.5	-	ms	
Backlight Life Time		30000	-	-	Hrs	
Viewing Angle	Xaxis, right=0°	R	-	89	-	
	x axis, left=180°	L	-	89	-	
	y axis, up =90°	U	-	89	-	
	yaxis, down=270°	D	-	89	-	

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3.3. Input Signal

3.3.1. HDMI Port

signal source	resolution ratio
4K2K(HDMI 1&2&3)	480i, 480p, 720p, 1080i, 1080p, 2160P

3.4. Specification Overview

3.4.1. AC Input Electrical Characteristics

Item	Symbol	Values			Unit	Note
		Min	Typ	Max		
AC Power Input Voltage	AC IN	100	220	240	VAC	
AC Power Input Current	TBD	-	-	1.6A	AAC	
Power Consumption	TBD	-	-	94	Watt	

3.4.2. Green mode function

Item	Symbol	Values			Unit	Note
		Min	Typ	Max		
Stand-by power consumption	TBD	/	/	0.5	Watt	

3.5. External Interface Portion

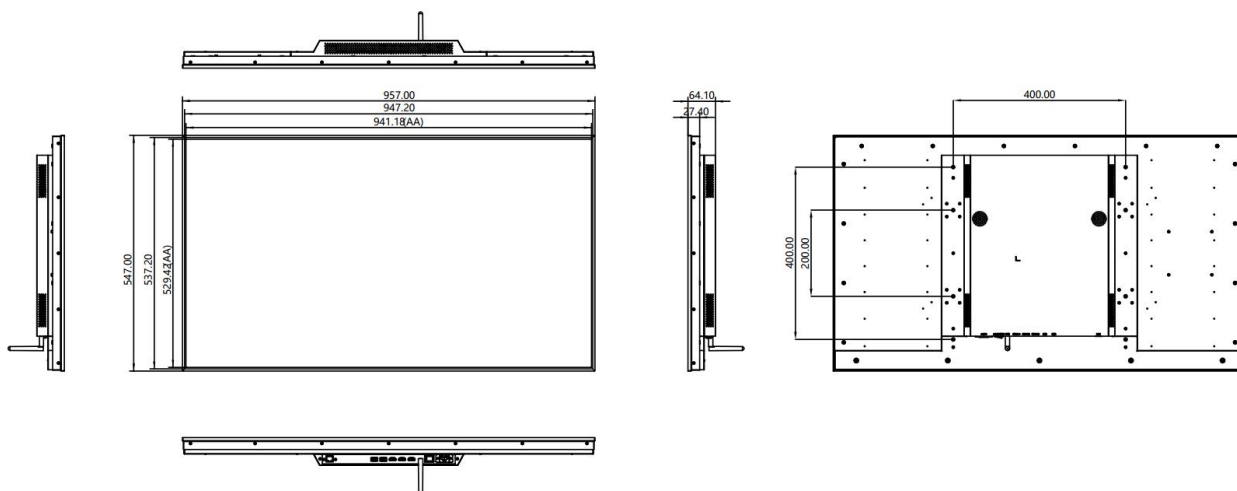
NO	Subtype	Name	Number	Parameter
1	Ac input	Coupler	×1	Plum shaped tail

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2		AC Switch	×1	Rocker switch
3	Control Terminals	HDMI	×3	HDCP Version:1.4/2.2
4		Ethernet RJ45	×1	10M/100M Ethernet
5		WiFi	×1	2.4G802.11b/g/n/ac
6		USB2.0	×2	USB HOST

Chapter IV. Mechanical Portion

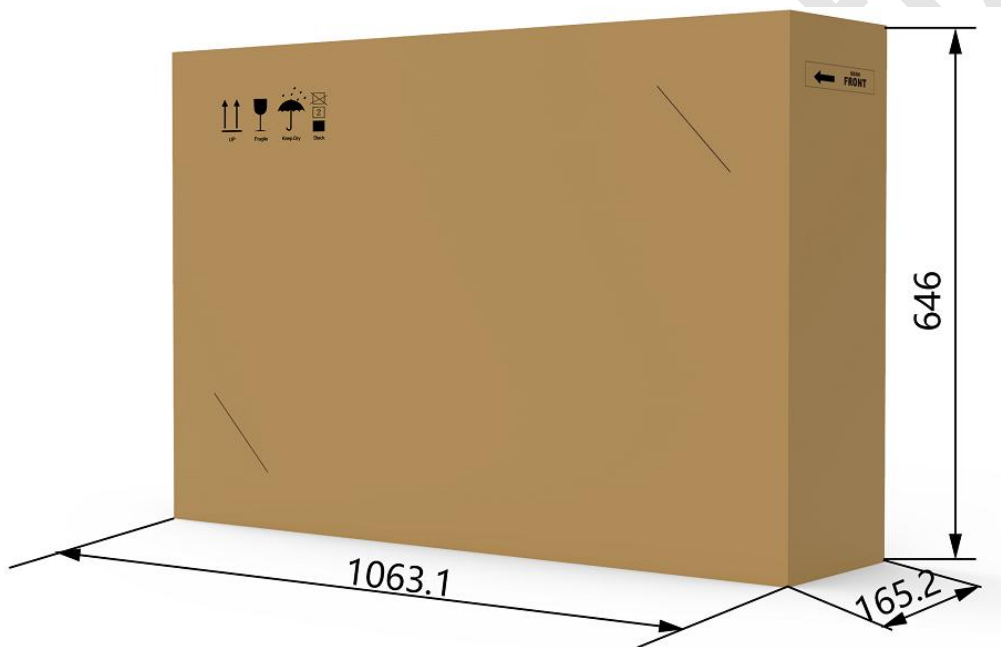
4.1. Outline drawing



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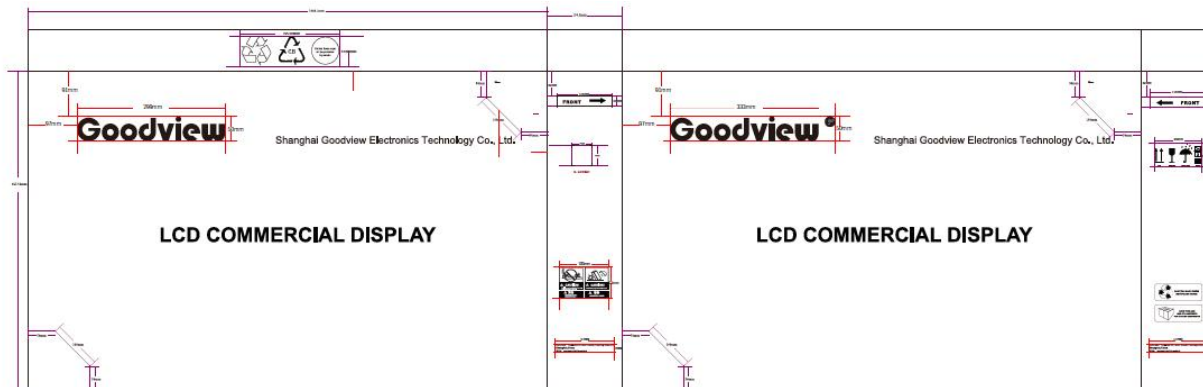
Chapter V. Packaging Portion

5.1. Packing Size

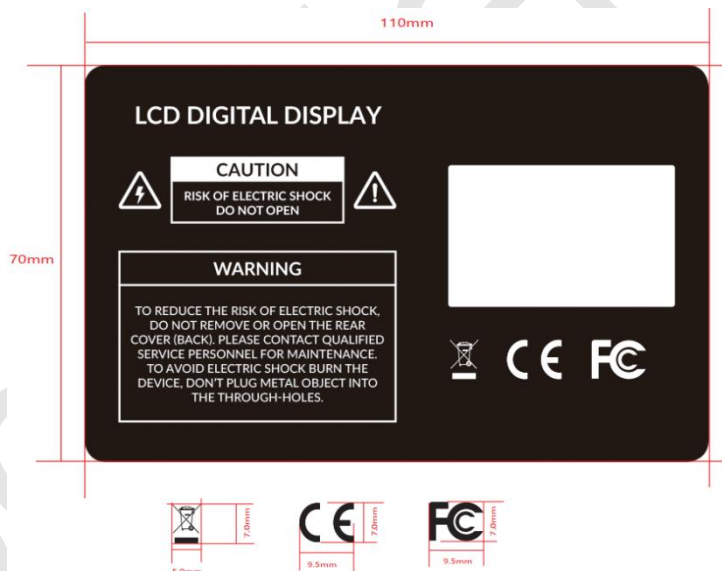


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5.2. Packaging Drawings



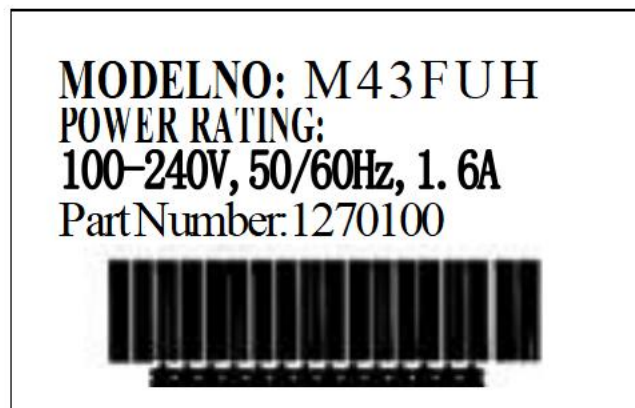
5.3. Nameplate



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5.4. Labels

5.4.1. Nameplate Labels




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Model Number: M43FUH

Part Number: 1270100

Remark: *****
[TP. SK708D. PD831

Serial Number



Chapter VI. Environmental Requirement

6.1. Operating Temperature

Item	Symbol	Values			Unit	Note
		Min	Typ	Max		
Operating Temperature	Hop	0	-	40	°C	

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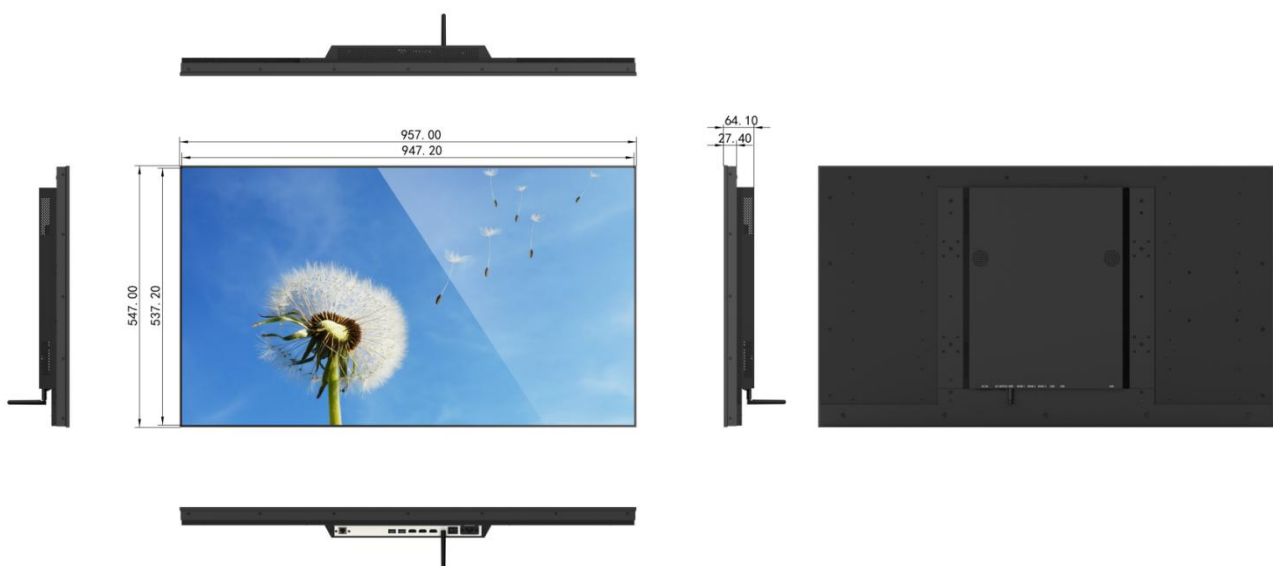
Operating Ambient Humidity	Hop	10%	-	80%	%RH	Relative humidity (non-condensing).
----------------------------	-----	-----	---	-----	-----	-------------------------------------

6.2. Storage Temperature

Item	Symbol	Values			Unit	Note
		Min	Typ	Max		
Storage Temperature	HST	-10	-	55	°C	
Storage Humidity	HST	10	-	80%	RH	relative humidity (non-condensing).

Chapter VII. ID Rendering

7.1. Six Sides Figure

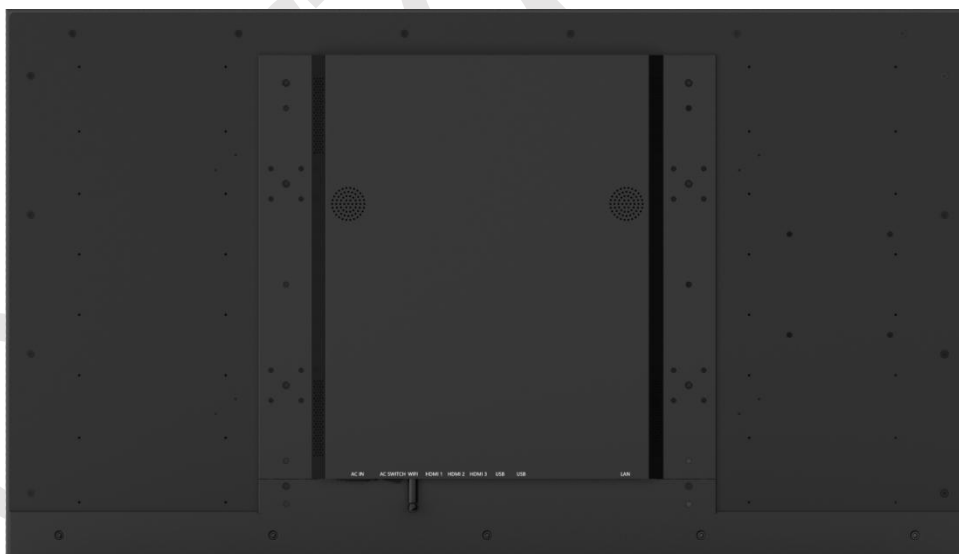


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7.2. Front View



7.3. Back View



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7.4. End View



7.5. Interface Rear View

