

Double screen hoisting business display integrated machine D551 instructions



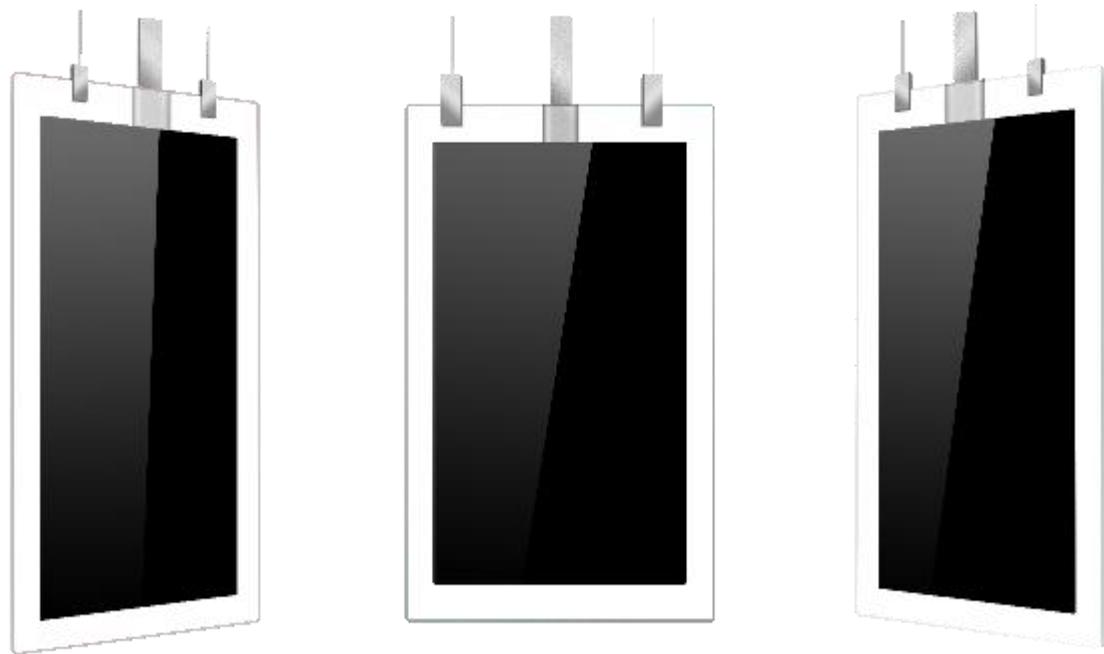
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Double screen hoisting business display

integrated machine D551



1. application scenarios

- Large supermarkets and car 4S stores
- bank, securities, insurance company
- Government administrative approval and service hall
- Restaurants, hotels, cinemas, and KTV bars
- bookstore, station museum, job fair
- Telecommunications, post offices, hospitals, schools

- Apartments, office buildings, commercial complexes, and sales offices

2 .product features

- The dual-sided 3840×2160 Full HD display features a 178° wide viewing angle, delivering an expansive visual field.
- The 2.2cm-thin design features an all-aluminum frame for superior heat dissipation, enabling a thinner profile under equivalent cooling conditions.
- Ultra-thin hanging design (space-saving and seamlessly blending into the environment);
- Crafted from 8mm transparent glass, it embodies premium sophistication that seamlessly blends technological sophistication with contemporary style.
- It can display the content on both sides synchronously or display different content on both sides.
- Supports playback of various formats including text, images, audio, and video.
- You can schedule the switching of different ad content to achieve precise marketing promotion.
- Supports 7×15H×365 days of continuous operation.

3 .Product Specification Sheet

Double screen hoisting business display integrated machine D551		
product model		D551
screen	size	Dual 43-inch LCD screens with 360-degree viewing
	resolution ratio	3840*2160 (customizable to 1920*1080)
	luminance	420CD/m ² (Customizable: 400 on the A side, 700 on the B side)
	Visible size	1209 (H) × 680.4 (V) mm
	Viewing angle	178°
	Total colors	8bit 16.7M Colors
	contrast ratio	3000: 1
	life length	>50,000 hours
Basic	operating system	Android 7.1/8.1/10.1 BOZZ OS
	processor	RK3566 A55*4 processor with 1.8GHz clock speed and Mali-G52 GPU Optional RK3288/RK3399/RK3576/RK3588
	internal storage	2G DDR+ 16 G EMMC
	audio frequency	MP3,WMA,MP2,OGG,AAC,M4A,MA4,FLAC,APE,3GP,WAV

specifications	video frequency	AVI (H.264、DIVX、DIVX、XVID) , rm, rmvb, MKV (H.264、
	Play mode	Full screen and split screen
	picture	JPG、BMP、PNG、GIF
	camera	(selectable)
	touch	(selectable)
	device power supply	100-240VAC 50/60HZ
	power rating	120 W
	relative humidity	0%-90% (in the absence of condensed water droplets)
	working temperature	0°C~45°C
	storage temperature	-20°C~70°C
	service environment	indoor
	Device size	1430mm* 878mm*22 mm
	joggle	USB Type-A * 2
		HDMI IN*1
		TF Card*1

		RJ45 LAN port *1
	infrared receiver	Remote control
	loudspeaker	10W* 2
essential parameter	WIFI	2.4G supports IEEE 802.11b/g/n
	PDA	Supports Bluetooth 2.1/3.0/4.0/4.2
	communication mode	4G universal network (optional: requires custom procurement)
Package parameters	weight	24 kg
	size	1580mm* 1000mm* 160 mm
	support	Suspended bracket, main unit housing, cover plate, steel wire rope *2, suspended square tube
	appendix	Remote control, instruction manual, power cord, installation guide

4. D551 Appearance Diagram



5 .Product packaging and instructions for use

(I) List of Materials/Tools

order number	Material/Tool Name	dosage	explain
1	Host and its accessories	1	The included accessories are: power cord, desiccant, certificate of conformity, installation instructions, remote control, and mounting bracket.
2	Ethernet cable (optional: requires external purchase)	a surname	for Ethernet and other residual wiring
3	Wired netting pliers, network tester, bevel pliers, electrical tape, wire clips (optional: to be purchased separately)	a surname	for Ethernet and other residual wiring

6 .Installation Notes

1. The installation environment must be absolutely dry, and strong electric current as well as strong electromagnetic fields should be avoided. Electromagnetic appliances, mobile phones, and other portable electrical devices should be kept as far away from the equipment as possible.

2. This product is a precision device. Avoid collisions, drops, or vibrations to prevent

motherboard components from detaching or internal camera damage, which may cause functional or performance issues.