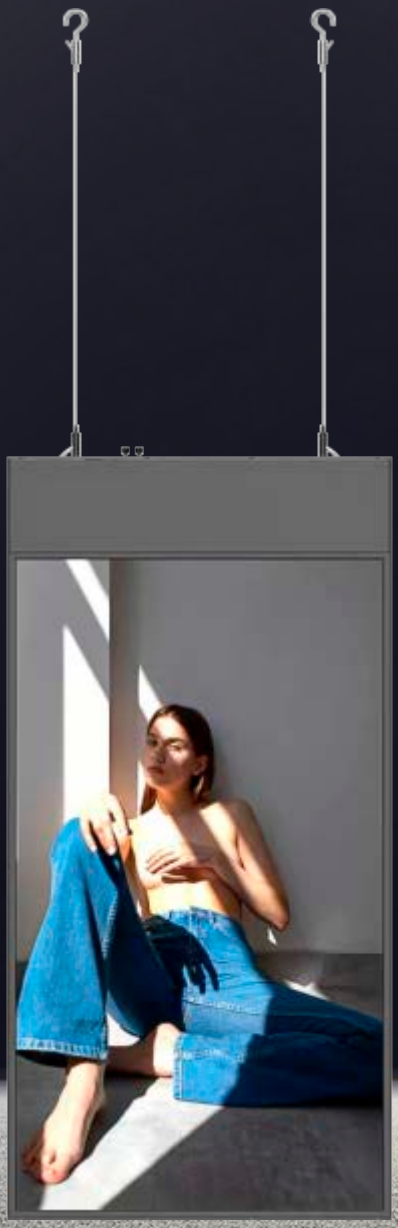
Specification

Vormatic 55 Dual LCD
Display подвесной



vormatic®
electronics

Technology parameters

Model		WD55OET-2
Screen	Colour	Grey
	Size	1420X716.8X25(L*W*T)
	Material	Aluminum
	Installation	hanging
Display	Display Size	55″TFT LED
	Display area/ratio	1209.6mm x680.4mm / 16:9
	The biggest Resolution	3840*2160
	Brightness	Inner screen 700cd/m2 Outer screen 700cd/m2
	Contrast	1300:1
	View angle	(Up/down/Left/right):89°/89°/89°/89°
	Response time	6ms
	Colour	16.7M
Package	Size	1570*250*960 MM
	Weight	39 KG
Power supply and consumption		100V~240V AC, ≤260W
Motherboard	Interface	RK3568, quad-core 64-bit Cortex-A55, up to 2.0GHz GPU ARM G52 2EE DDR Running memory 2GB Storage 16GB (expandable) There are seven USB2.0 hosts, one USB3.0 host, and one USB3.0_OTG 1 RJ45 network port, 2 LVDS 4 TTL serial ports (1 optional TTL/RS232/RS485,3 optional TTL/RS232) Support wifi/ Bluetooth/scalable 4G
Function	Operating system	Android 11.0
	Menu language	Chinese English Russian American English French Spanish and other multi-language menu
	Video support format	RM/RMVB，MKV，TS，FLV，AVI，VOB，MOV，WMV，MP4 and so on
	Audio support format	MP3，WMA，WAV，AC3，FLAC
	Picture support format	BMP/PNG/GIF/JPEG
	Other supported formats	PDF, PPT, SWF, text, real-time data stream
	Picture segmentation (multimedia software required)	Video area, graphic area, scrolling subtitles, LOGO area, date area, time area,Week area, weather forecast area, live picture area, live video area...

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	System upgrade mode	TF card update
	System management mode (multimedia software required)	Unifiedmanagement,groupmanagement,multi-usermanagement,remote management, timing switch
	Remote operation mode (multimedia software required)	Remote automatic switch, remote update edit play program, remote monitoring status
	System Play mode (multimedia software required)	Supports a variety of playback modes, such as loop, timing, and interjection
	System architecture (multimedia software required)	Adopts the advanced Browser/Server (B /S) management architecture
	Support network	
	Built-in speaker	Built-in mini dual speakers
Other	Reliability	50000h
	Operating temperature	0℃ ~50℃
	Storage temperature	-20℃ ~60℃
	Storage temperature	5% ~90%
	Storage humidity	5% ~90%
	Safety index	Supports hardware dongle, login password, control password, hierarchical user rights Settings
	Quality standard	China Electrical Products Compulsory Certification (3C)
	Environmental protection standard	All components and packaging accessories meet international environmental standards

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Appearance size

