

PRODUCT INFORMATION SHEET

Model No	ELNW3295T						
Product Description	32" Digital Signage						



System	CPU	RK3588 Quad core cortex A55+Quad core cortex A76
	RAM	4GB Optional 8GB
	Internal memory	32GB Optional 64GB
	Operation system	Android 12
Display	Panel Size	32"LCD
	Panel Type	IPS
	Resolution	1920*1080
	Display Colors	16.7M Colors
	Color Gamut	sRGB 99%
	Display mode	Normally black
	Viewing angle	89/89/89/89(L/R/U/D)
	Contrast ratio	1000:1
	Luminance	250cdm2
	Aspect Ratio	,16:9
Touch	Response Time	14ms
	Back-light Type	Eled
	Model Type	In cell touch
Network	Number of points	10-Point
	Interface for touch	HID-USB
Interface	WIFI	802.11b/g/n/a/ac/ax (WiFi 6)
	Ethernet	100M/1000M
	Bluetooth	Bluetooth 5.0
Media plays	Power Jack	DC power input
	MIC IN	External microphone input
	Earphone Output	3.5mm earphone output
	Type-c	Full Function (Except for charging function)
	SIM Slot	Optional 4G/5GModule
	USB Host or USB touch	Standard USB Host , Optional USB touch function
	USB	USB 3.0
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	HDMI IN	Support HDMI 2.0
	RJ45	Ethernet interface
Other	Earphone	3.5mm earphone
	Video format	MPEG-1,MPEG-2,MPEG-4,H.265,H.264,H.263,VC-1,VP8,VP9,MVC,AV1, etc.,max support up to8K@60fps
	Audio format	MP3/WMA/AAC/WAV/OGG, etc
Power	Photo	jpeg/png/gif.etc
	Product Colors	white/Black
	VESA	100mm*100mm
	Button	Power/Vol+/Vol-
	Speaker	4Ω5W*2
	Microphone	Built in dual Microphone , Support noise reduction and echo cancellation
	NFC	Optional , 13.56MHz. ISO14443A/ISO14443B/ISO 15693/Mifare classic/Sony felica
	G-sensor	Support 90 degrees
	Camera	Optional External USB type camera (2.0MPor 5.0MP)
	Language	Multi-Language
Working Surrounding	Certificates	CE/FCC
	Power Type	Adapter
	Input Voltage	DC 12V/5A
Accessories	Power consumption	≤30W
	Storage Temperature	-20℃—60℃
User manual	Working Temperature	0℃—50℃ 10~90%RH
	Adapter	Adapter,12V/5A
yes	User manual	yes

Product Measurement, mm

Unit (Without packaging)			Giftbox (With Packaging)			Carton Spcs/CTN		
L	W	H	L	W	H	L	W	H
733.4mm	432mm	37mm						
Net(kg)	6.98KG					Net		
						G.W		

Drawing on next page:

