UNYX

Ultra-thin Standing Digital Signage - 55"



Elevate your visual communication with our sleek, ultra-thin 55" standing digital signage. Featuring a stunning 4K UHD display (3840×2160 resolution), 500-nit brightness, and IPS full-view technology, it delivers vibrant, high-contrast visuals from any angle — perfect for high-traffic environments.

Designed for versatility, it supports both floor standing and mobile wheeled installations, with optional infrared touch functionality. Powered by Windows 10 OS, it includes HDMI, USB, and LAN ports for seamless connectivity. Built-in stereo speakers and a long 50,000+ hour LED backlight ensure your content is seen and heard clearly, around the clock. Ideal for restaurants, malls, coffee shops, and theaters — this signage solution combines style, performance, and reliability.

	Basic model	OXDSUT55A11
	Display size	55" inch
	Number of colors	16.7M/1.07B, 68% [CIE1931]
	Screen display size	1209.6 × 680.4 mm (H×V)
	Physical resolution	3840(RGBW)×2160
	Material	Metal case with tempered glass+ drawing process
	Point pitch	0.630mm (H) x 0.630mm (W)
Panel	Brightness	500 nits
Panei	Contrast	1200: 1 (Typ.) [transmission]
	Touch screen	Infrared Touch
	Optical mode	IPS, normally black display, transmissive type
	Viewing angle	178/178 (Min.)(CR≥10)
	Visible size	1214.6 × 685.4 mm (H×V)
	Response speed	8 (Typ.)(G to G) ms
	Screen type	LCD module, a-Si TFT-LCD
	Built-in speakers	8Ω5W Stereo speakers *2
	Backlight type	WLED, 50K hours, no driver
	CPU	RK3588 / Core I5-4200M
	Memory (optional)	Android - 4GB
		Windows - 8GB
	Built-in storage capacity (optional)	Android - 32GB
		Windows - 256GB
Mayn parameters	Interface	HDMI IN *1; RJ45(LAN) *1; USB 2.0 *2
	Serial port	4 UARTs , 1 DEBUG , 1 MCU burning serial port ; RS232, RS485 optional
	Backlight type	WLED, 50K hours, no driver
	Refresh rate	60Hz (')\\\\
	Color	Black,Sliver,Rose gold

	Surface treatment	matte (Haze 1%), Hard coating (3H)
	Signal system	V-by-One 8 lane, terminal, 51 pins
Software Specifications	Operating system	Android 11 / Windows 10 OS
	Cloud	Cloud CMS
	Network	Onboard 1*MINIPCIE, support WIFI/3G/4G, 1*MSATA, support MSATA disk
	Language	Support multiple languages
Environment	Workplace	Indoor
	Operating temprature	0 ~ 50 °C
	Storage temperature	-20 ~ 60 °C
	Input the voltage	AC100-240V~(+/-10%), 50/60Hz
	Rated power consumption(W)	125W
Warranty	Warranty Period	4 Year
	Technical Support	Lifetime



