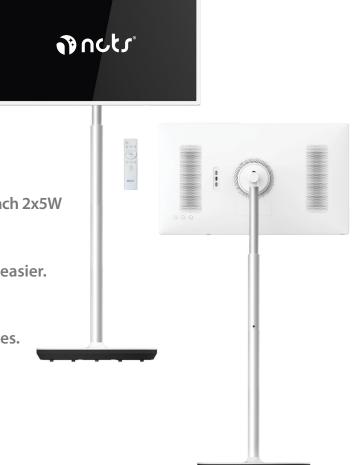


**GTIN:** 6295151551332

## **Product Features**

- ◆ UHD ten-point capacitive touch LCD.
- ◆ Rotate vertically at 90°, automatic switch between landscape and portrait mode.
- ◆ Adjustable pitching angle.
- ♦ Simple tablet operation display interface.
- Wired/wireless screen projection.
- ◆ High-quality stereo speakers, output power can reach 2x5W
- ◆ 136.8Wh Li-ion battery.
- ◆ Bases with omni-directional wheels, move much easier.
- ◆ Android 13 OS.
- ◆ Support HDMI, USB2.0, USB3.0 HD video interfaces.
- Built-in high-performance dual-frequency WIFI antenna, support WIFI6+BT5.1 high-speed communication.
- ◆ DC power input port, support 90W DC adapter.





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## NCTS-MD32UD 32" Portable Screen

## **Technical Specifications**

LCD (Size)	32 inch
LCD (Brand)	NCTS
Backlight Type	ELED
Resolution Pixels	3840x2160 (Pixels)
Brightness	200 cd.m <sup>2</sup> (Typ)
Contrast Ratio	3000(Typ) / 2700(Min)
Response Time	16ms (Typ) / 22ms (Max)
Pixel Pitch (mm)	0.06053(H)x0.18159(W)
Refreshing Frequency	60Hz
Life Time	30,000 hrs (min)
Color Gamut (DCI-P3 CIE 1976	90% (Typ) / 85% (Min)
Veiw Area (mm)	697.3056*392.2344mm
Display Colors	1.07 Billion colors
Chipset	RK3588S-D
CPU	
Architecture	ARM Cortex-A76*4+ARM Cortex-A55*4
working Frequency	ARM Cortex-A76:2.4GHz / ARM Cortex-A55:1.8GHz
Core	Octa-core
GPU	Mali-G610 MP4 (Quad-core)
RAM	8GB LPDDR4X
ROM	128GB
OS	Android 13
Power Supply	90W, 19V/4.74A(DC-IN)
Batteries	9500mah/14.4V(136.8Wh))
	TBD
*	5h(Default state)/Play online videos
Audio Output Power	2x5W/6Ω
	(Macx Resolution): 2160P@60Hz HDMI 2.0
HDMI*1/ USB2.0*1 / USB 3.0*1	USB 2.0 USB support images, music, video file playback
	USB 3.0 USB support images, music, video file playback
Operating Frequency	2.4GHz/5GHz
WIFI Standard	802.11a/b/g/n/ac/ax
Bluetooth	2.1+EDR/4.2/5.2
Product Size(WxDxH)	734x429x55mm (no chassis) / 734x1333x55mm
	(with metal bracket)
Package Size(WxDxH)	1409x245x571mm
Housing color	
Net weight	19.2kg
Gross weight	25.3kg
	LCD (Brand) Backlight Type Resolution Pixels Brightness Contrast Ratio Response Time Pixel Pitch (mm) Refreshing Frequency Life Time Color Gamut (DCI-P3 CIE 1976 Veiw Area (mm) Display Colors  Chipset CPU Architecture working Frequency Core GPU RAM ROM OS Power Supply Batteries Machine charging time Machine Battery life time Audio Output Power  HDMI*1/ USB2.0*1 / USB 3.0*1  Operating Frequency WIFI Standard Bluetooth  Product Size(WxDxH)  Package Size(WxDxH) Housing color Net weight



213 | Zhanwang Digital Plaza | Tianhe District Guangzhou | China

Hongnan High tech Huizhou Huicheng High end Electronic Information Innovation Park | Huicheng District | Huizhou City | China www.ncts.cn | email: info@ncts.cn

