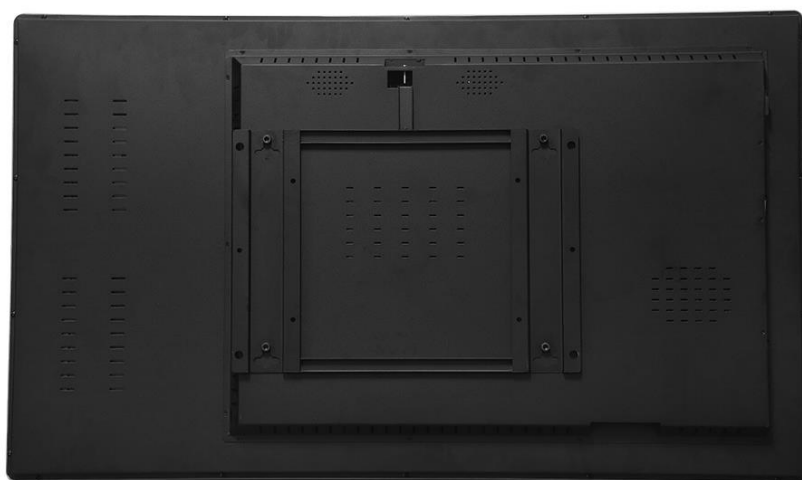




Trend Displays Onwall signage displays

Onwall Design

Trend Displays Onwall Signage displays are designed with stylish design.

Designed for

restaurants, hotels, schools, hospitals, corporate environments, the possibilities are endless.

Touch Screen & Operations

Optional with IR / Capacitive, 24/7

Eco-Friendly

Onwall Displays is a Liquid crystal of display solution which consumes less energy and long-lasting performance

Support Network

LAN (Wifi Optional)

Other Features

Android operating system
IPS
Always black display
Transmissive



Specification

Model Number	TD-55IWUTF
Size	55 inch
Resolution	3840(3)×2160 , UHD
Brightness	280 cd/m2
Contrast	1300:1 (Typ.) (TM)
Warranty	1 Year
Aspect Ratio	0.386111111
Backlight system	No backlight
Best view	Full view
Display color	16.7M, 68% (CIE1931)
Media Player	Integrated Android RK3288 2+8G Android 5.1/7.1 OS Optional RAM: 4GB/8GB/16GB Optional SSD: 32GB/64GB/128GB/256GB Optional Media Players: No Media Player with HDMI Input Integrated Windows Media Player with i3 Processor 4GB RAM 128GB SSD Integrated Windows Media Player with i5 Processor 4GB RAM 128GB SSD Integrated Windows Media Player with i7 Processor 4GB RAM 128GB SSD
Operating mode	IPS, always black display, transmissive
Operations	24/7
Operating temperature	0 ~ 50 °C
Panel application	Digital Signage
Pixel layout	RGBW vertical strip
Refresh rate	60Hz
Screen voltage	12.7V (Typ.)
Support network	LAN (Wifi Optional)
Surface treatment	Matte (Haze 3%), Hard coating (2H)
Transmission coefficient	8.42% (Typ.) (with polarizer)
working environment	Work: 0 ~ 50 °C; Storage: -20 ~ 60 °C
Viewing Angle	89/89/89/89 (Min.)(CR≥10)
Panel Type	a-Si TFT-LCD , liquid crystal glass
Storage	8GB (Optional 16/32/64/128 GB)
Input Voltage	110V~240V
Touch screen	Optional with IR / Capacitive
Memory	2GB (Optional 4/8/16GB)
Display area	1209.6 (width) × 680.4 (height) mm
Storage Temperature	-20 ~ 60 °C