Mini totem

NSELED MINI TOTEM Attract, Engage, and Sell with Effortless Style

Introducing the Mini Totem — your ultimate marketing companion that brings your products to life!

This stylish and compact display is designed to sit effortlessly on tables and shelves, making it the perfect tool to attract attention and boost sales. Its sleek, minimalist design seamlessly integrates into any environment, showcasing your products and promotions with unparalleled clarity. Easy to update and install, it's the hassle-free solution you need to stay ahead.

Perfect for

Retail Stores

Highlight featured products, announce sales, and guide customers.

Restaurants & Cafés Showcase menu items, promote daily specials, and facilitate easy ordering.

Hotels

Provide wayfinding, promote amenities, and offer concierge services.

Trade Shows & Events

Attract attention to your booth with engaging content and interactive displays.

Medical Offices

 Offer informative content, streamline check-in, and reduce perceived wait times.

Contact us

NSELED Europe

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Don't just display, engage.

Transform your space with the Mini Totem and watch your business thrive!









NSELED's mini Totem is an indoor display solution, available in 1.5mm and 1.8mm pixel pitches, ideal for crisp text and true-to-life images and videos.

Its sleek design enhances visual experiences, making it perfect for indoor advertising and communication needs.

Product Specifications

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Model Type	Mini-P1.53	Mini-P1.86
Pixel pitch	1,53 mm	1.86mm
Density (Dots/m²)	422,500	288,906
LED Type	SMD1212	SMD1515
Pixel type(R / G / B)	1R1G1B (3 in 1)	1R1G1B (3 in 1)
Module size	320x160mm	320x160mm
Module Resolution	208x104 dot	72x86
Screen Size (H*W)	640x640	640x960
Feet Size	2.1 x 3.1 feet	2.1 x 3.1 feet
Screen Resolution	418 x 627 pixel	344 * 516 pixel
Frame Size	643*990*45mm(W*H*T)	643*990*45mm(W*H*T)
Case Material	Aluminum	Aluminum
Weight (Kg/m²)	22kg/ unit	22kg/ unit24S
Drive mode	1/52 Scan	1/43 Scan
Viewing Distance (M)	≥1.5 M	≥ 1.8 M
Brightness (Nits)	≥ 1,000 cd/m²	≥ 1,000 cd/m²
Viewing Angle	140° (H)/140°(V)	140° (H)/140°(V)
Refresh rate (HZ)	≥3840HZ	≥3840HZ
Input voltage (V)	AC90-240V	AC90-240V
Maximum Power	600Wper unit	600Wper unit
Consumption(W/m ²)		
Average Power	180Wper unit	180Wper unit
Consumption(W/m ²)		
Control method	Async&sync	Async&sync
	(WIFI/USB/LAN/HDMI)	(WIFI/USB/LAN/HDMI)
TemperatureOperating(°C)	-30°~+60°	-30°~+60°
Working Humidity	10%-95%RH	10%-95%RH
IP Rating	IP20	IP20
Application	Indoor	Indoor
Certificate	CE/ROHS/FCC	CE/ROHS/FCC