

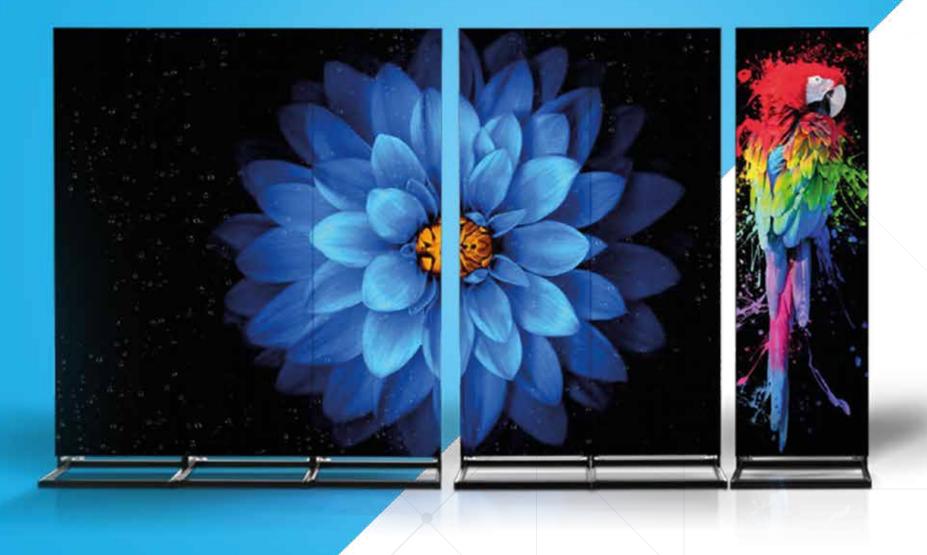
Warehouse in Milano

NSELED COLLECTION LED display solutions for business and retail

SIMPLE • INNOVATIVE • CUSTOMIZABLE



01. Indoor Totem





Scan or **TAP** the **QRCODE** to view the **full product**.

The NSELED indoor totem is a modular and versatile LED display, specifically designed for advertising communication within indoor spaces.

Equipped with WIFI, USB, HDMI, and wired network connectivity options, this innovative display offers users the flexibility to manage content uploads from either a computer or a smartphone. Moreover, the LED totem display can be seamlessly integrated with other units, creating an impressive, unified platform for showcasing videos, images, and text on a grand scale.

Our Totems are designed to be user-friendly: no complicated setting to fix, no new devices to buy to have a thorough experience, no particular skills needed to be capable of using them.

You just have to plug them in and they are good to go!

MULTIPLE INSTALLATION METHOD









FREE STANDING

WALL MOUNTING

HANGING

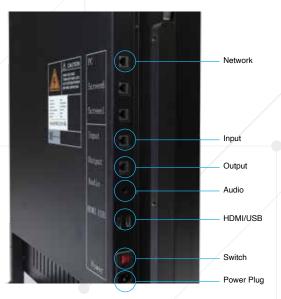
CREATIVE STITCHING

Smart Control

Synchronous & Asynchronous Dual-mode Media Player

- Real-time Zoom In And Out
- 8 GB memory
- Supports USB expansion
- With HDMI interface and Audio Port

This picture depicts a detail of the Indoor Totem

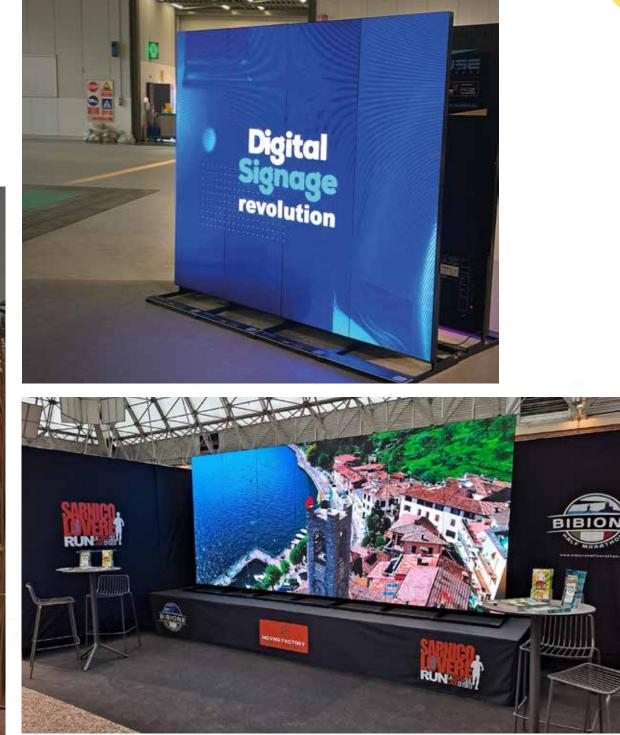


Indoor Totem Specifications

Model Type	TTI206419	TTI207619	TTI256419	TTI305719
Application	Indoor/ Semi-Outdoor	Indoor/ Semi-Outdoor	Indoor/ Semi-Outdoor	Indoor/ Semi-Outdoor
Pixel pitch	2mm	2mm	2.5mm	3 mm
Density	250.000 dots/sqm	250.000 dots/sqm	160.000 dots/sqm	105.688 dots/sqm
LED Type	SMD1515 Mat Black	SMD1515 Mat Black	SMD 2121 Mat Black	SMD 2121 Mat Black
Pixel type(R / G / B)	1R1G1B (3 in 1)			
Internal memory	16GB	16GB	16GB	16GB
Module size	320 x 160mm	256 x 128mm	320 x 160mm	192 x 192mm
Module Resolution	160x80 pixel	128x64 pixel	128x64pixel	64x64 pixel
Screen Size (HxW)	640x1920mm	768x1920mm	640x1920mm	576x1920mm
Screen Resolution	320x960 pixel	384x960 pixel	256 x 768 pixel	192 x 640 pixel
Frame Size	1930mm(H)x684mm(W)	1930mm(H)x776mm(W)	1930mm(H)x648mm(W)	1930mm(H)x584mm(
	x45mm(T)	x45mm(T)	x45mm(T)	W)x45mm(T)
Case Material	Aluminum	Aluminum	Aluminum	Aluminum
Weight	38kg/ unit	46kg/ unit	38kg/ unit	35kg/ unit
Drive mode	1/32 Scan	1/32 Scan	1/32 Scan	1/16 Scan
Viewing Distance	≥ 2 M	≥ 2 M	≥ 2.5 M	≥ 3 M
Brightness	≥ 1000 cd/sqm	≥ 1000 cd/sqm	≥ 1000 cd/sqm	≥ 1000 cd/sqm
Viewing Angle	140° (H)/140°(V)	140° (H)/140°(V)	140° (H)/140°(V)	140° (H)/140°(V)
Refresh rate	3840HZ.	3840HZ.	3840HZ.	3840HZ.
Input voltage	AC90-240V	AC90-240V	AC90-240V	AC90-240V
Maximum Power Consumption	750W per unit	1170W per unit	750W per unit	600W per unit
Average Power Consumption	220W per unit	350W per unit	220W per unit	280W per unit
Control method:	Asynchronous	Asynchronous	Asynchronous	Asynchronous
	(WIFI/USB/LAN/HDMI)	(WIFI/USB/LAN/HDMI)	(WIFI/USB/LAN/HDMI)	(WIFI/USB/LAN/HDMI)
Temperature Operating (°C)	-10°~+40°	-10°~+40°	-10°~+40°	-10°~+40°
Working Humidity	10%–95%RH	10%–95%RH	10%–95%RH	10%-95%RH
IP Rating	IP43	IP43	IP43	IP43
Certificate	CÉ/ROHS/FCC	CE/ROHS/FCC	CE/ROHS/FCC	CE/ROHS/FCC

showcase.





02. Outdoor Totem





Scan or **TAP** the **QRCODE** to view the **full product**.



The Outdoor Totem is an LED screen suitable for outdoor use. As the outdoor version of the best-selling NSELED Indoor Totem, it shares with the latter the ability to be connected to other units to create a single large screen.

It is composed of an aluminum cabinet that provides exceptional lightness and maneuverability, allowing it to be easily moved wherever needed.

Durable and waterproof, this LED display is versatile and can be used in various applications, regardless of environmental conditions.

Stable Performance

Wide operating temperature range (-40°C - +75°C)

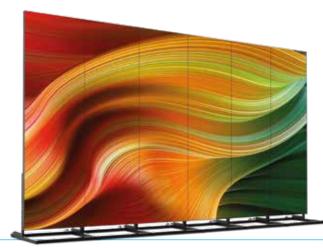
Water-proof

Quality control check before shipping

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EXTERNAL DEVICE COMPATIBLE

To achieve a better advertising effect, Totem is designed to be connected with the speaker. Totem can also support interactive functions (customizable).



Connect the external light
sensor to automatically adjust the screen
brightness according to the environment> Energy SavingConnect with the speaker
Connect with the speaker> Make Your Ads Impressive
And UnforgettableSupport interactive
function(customizable)> Better Advertising Effect

Smart Control

- Synchronous & Asynchronous Dual-mode Media Player
- Real-time Zoom In And Out
- 8 GB memory
- Supports USB expansion

NSELED uses aviation plugs to better protect the ports



Outdoor Totem Specifications

Model Type	TTO256419	TTO305719	TTO307619
Application	Outdoor	Outdoor	Outdoor
Pixel pitch	2.5mm	3mm	3mm
Density	160.000	111.111	111.111
LED Type	SMD1415	SMD1921	SMD1921
Pixel type(R / G / B)	1R1G1B (3 in 1)	1R1G1B (3 in 1)	1R1G1B (3 in 1)
Module size	160 x 160mm	192 x 192 mm	192 x 192 mm
Module Resolution	64 x 64 pixel	64 x 64 pixel	64 x 64 pixel
LED Moudle layout(W×H)	4 x 12 mm	3 x 10	4 x 10
Display Size	640x1920 mm	576 x 1920 mm	768 x 1920 mm
Display Resolution	256x768 pixel	192 x 640 pixel	256 x 640 pixel
Display area	1.23 sqm	1.11 sqm	1.48 sqm
Cabinet Size(mm)	643 x 1930mm	579 x 1930 mm	781 x 1930 mm
Resolution(W×H)	256 x 768	192x640	256 x 640
Case Material	Aluminum	Aluminum	Aluminum
Weight	45kg /unit	50kg /unit	55kg /unit
Drive mode	1/32 scan	1/16 scan	1/16 scan
Viewing Distance	> 2m	> 3m	> 3m
Brightness	5000 cd/sqm	5000 cd/~	5000 cd/~
Viewing Angle	140°/140°	140°/140°	140°/140°
Refresh rate	3840Hz	3840Hz	3840Hz
Input voltage	AC 240/100±10%	AC 240/100±10%	AC 240/100±10%
Maximum Power Consumption	1350W	1050W	1400W
Average Power Consumption	450W	315W	420W
Control method:	Asynchronous	Asynchronous	Asynchronous
	(WIFI/USB/LAN/HDMI)	(WIFI/USB/LAN/HDMI)	(WIFI/USB/LAN/HDMI)
Temperature Operating (°C)	-40° - +75°	-40° - +75°	-40° - +75°
Working Humidity	10%-90%	10%-90%	10%-90%
IP Rating	IP65	IP65	IP65
Certificate	CE/ROHS/FCC	CE/ROHS/FCC	CE/ROHS/FCC

showcase.







Digital signs offer unparalleled flexibility. It's possible to update content in real-time, adapting it to various promotions, events, or seasons.

Connectivity

It is possible to upload content in the following ways: LAN • Through a dedicated Ethernet port. WI-FI • Via AP or corporate Wi-Fi. USB • Using a Pen Drive. HDMI • For real-time content. AUDIO • Connect the kiosk to audio speakers using a 3.5mm jack. CLOUD • Request a CLOUD account to upload content remotely.

We offer a cloud storage service with servers located in Europe, a valuable choice for security, privacy, performance, and regulatory compliance.

You will be able to manage one or more units simultaneously.

NSELED is a leading manufacturer that provides one-stop LED display solutions and services. We provide installation assistance, after-sales support, and a 2 years warranty to assure that we meet your needs.

Services

- Technical assistance
- One-time training
- Content management software
- App Android e IOS







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