# Totem 2.5mm

**Totem Series**



## #XVA-2.5S-IN

Every detail of the Theatrixx Totem has been designed to ensure maximal impact and delivery of your message in a clear and appealing way. The Theatrixx Totem is a standalone, fully autonomous digital signage display. It can be used either has a free-standing structure (with optional locking casters) or as a digital power installed to a wall or suspended from the ceiling in any orientation. Its direct-view LED display ensures readability even in bright environments, and a strong plexiglass cover protects its surface against long term damage. Each Totem can be connected to WiFi and loaded with new content with just a few clicks. A user-friendly PC application allows the management of your fleet of Totems on a local network, and creating new slides is as easy as designing a PowerPoint slide show. The software also provides detailed logging such as play counts, easily exportable to Excel. Totems can even be controlled from iOS or Android devices, and an optional, subscription-based cloud platform allows the handling of a larger fleet of device from anywhere in the world.

## Pixel

**Packaging**

RGB SMD 3-in1 LED

**Pixel Pitch**

2.571 mm

## Mechanical

**Cabinet resolution**

224 x 756 px

**Cabinet dimensions**

596 x 1964 mm

**Cabinet weight**

36 kg

**Cabinet thickness**

39 mm (excl. control box and base)

**Module resolution**

112 x 84 px

**Module dimensions**

288 x 216 mm

**Installation**

Wall mount, floor stand

**Cooling**

Passive

Optical

**Brightness**

>800 nits

**Lifespan**

50 000 hours

| | | |
|---|---|---|
| | **Color Temp.** | 6 500K |
| | **Horizontal Viewing Angle** | 160° |
| | **Vertical Viewing Angle** | 160° |
| Processing | **Driving Mode** | TBC |
| | **Grayscale depth** | TBC |
| | **Refresh Rate** | Up to 4 000 Hz |
| | **Video Frame Rate** | 60 Hz |
| | **Control System** | Novastar T6 |
| Environmental | **Protection Rating** | IP40 |
| | **Operating Temp.** | -10°C @ 50°C |

**Relative Humidity**

10-90% RH

**Warranty**

2 years

Power Requirements

**Max. Power Consumption**

600W/unit

**Average Power Consumption**

210W/unit

**Input Voltage**

100-240V, 50-60Hz auto-ranging