43" Battery Model Outdoor Digital Totem

Bright communication. Battery-powered freedom.

A 43" Full HD outdoor totem combining 1500-nit brightness, a rechargeable battery and a portable A-frame format for flexible brand communication.



1500 nits	Full HD	Battery	Android	43"
Published value	1920 × 1080	Rechargeable	Platform	Screen size

Choose the display arrangement and define the installation around your project.

unisign Display Technology

Move the display.
Keep the message visible.



A battery-powered platform for outdoor communication

TBAO430XA brings a 43" Full HD screen and 1500-nit brightness to a portable enclosure. Its rechargeable battery supports placement away from a continuous mains connection.

1500-nit display

1920 × 1080 Full HD resolution and published 1500-nit brightness support clear promotional and information content.

Rechargeable battery

An integrated rechargeable battery enables flexible positioning. Capacity, operating hours and recharge time require a model-specific technical sheet.

Portable A-frame format

The published product views show a rear support and wheels. Plan a clear pedestrian route and a suitable stable surface.

Android platform

The product page identifies Android. Processor, RAM, storage and I/O specifications remain to be confirmed.

Retail · Hotels · Corporate · Exhibitions

unisign / Display Technology

Technical clarity for outdoor deployment.

TBAO430XA | 1 × 43" | Published source values

Display & Outdoor

Panel	43"
Resolution	1920 × 1080
Brightness	1500 nits
Screen count	1
Panel reference †	940.896 × 529.254 mm †
Definition	Full HD
Aspect ratio	16:9
Orientation	Portrait
IP rating	—*
Operating temp.	—*
Contrast	—*
Response time	—*

System & Connectivity

Platform	Android
Processor	—*
RAM	—*
Storage	—*
Wi-Fi	—*
Ethernet	—*
Bluetooth	—*
Card slot	—*
HDMI	—*
USB	—*
Touch	—*

Media & Functions

Video formats	—*
Audio formats	—*
Image formats	—*
Languages	—*
Product function	Rechargeable battery

Mechanical & Power

W × H × D	605 × 1235 × 480 mm
Depth scope	Base depth
Weight	—*
Battery Wh	—*
Base / fixings	—*

A defined specification for every deployment

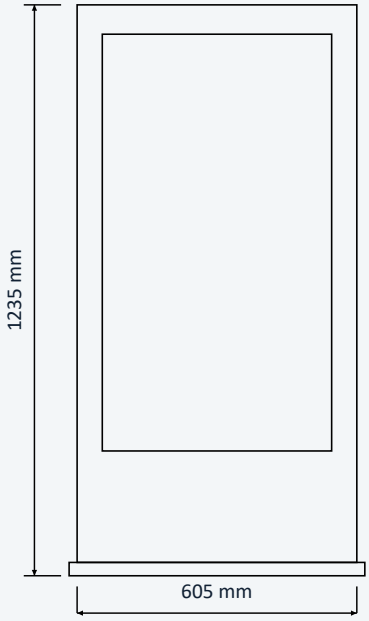
Screen format **Project scope** **Installation**

* Technical sheet required. † Screen-area reference, not cabinet size.

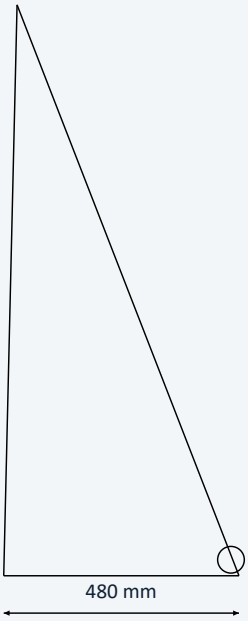
Engineering dimensions for installation.

TBAO430XA | 1 × 43" | Published dimensions and schematic views

FRONT VIEW



SIDE / BODY VIEW



Schematic view. Fixing holes and unpublished details are not dimensioned.

WIDTH
605 mm

HEIGHT
1235 mm

BASE DEPTH
480 mm

CONFIGURATION
1 × 43"



Installation planning

Dimension scope

Values are taken from the manufacturer's HD measurement image. Internal and fixing details need approval.

Site and service access

Confirm the base footprint, anchors, power entry and maintenance clearance for the installation.

Schematic drawing; release the installation against approved project dimensions.

unisign Display Technology

A flexible location.
A defined deployment.





Prepare the platform for your operating day

Define the content, battery duty cycle and placement conditions together. The source drawing publishes 605 mm width, 1235 mm height and 480 mm base depth.

Battery planning

Set the required daily operating period and recharge access. Confirm the battery capacity and runtime before deployment.

Outdoor conditions

Confirm the enclosure rating, operating temperature and permitted exposure for the exact unit and intended location.

Campaign presentation

Use portrait compositions with readable messaging. Prepare content for the published Full HD panel resolution.

Placement and access

Allow room for the complete A-frame base, visitor movement, transport and charging access.

Platform | Interaction | Branding | Configuration