32–75" Ordu Model Indoor Digital Totem

Mobile presence. Flexible communication.

A wheeled indoor digital totem series with Android or Windows configurations, size-specific display performance and project-based peripheral options.



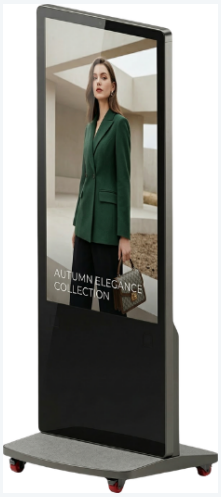


400–800 nits	FHD / 4K	PCAP option	Android / PC	5 sizes
By size	Resolution	Optional	Configuration	Compare variants

Choose the size, computing configuration and project options around your space and content.

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Move the screen.
Keep the message strong.





Android or Windows. A platform for your workflow.

Select the display size and computing configuration independently. Each size has its own panel specification. Android and Windows are available as alternative project configurations.

Choice of computing platform

Android: Rockchip, 2/4 GB RAM and 16/32 GB storage. Windows: Intel Core i3/i5/i7, 4/8/16 GB RAM and 128–512 GB SSD.

Display performance by size

Resolution, brightness, active area, contrast and response time are listed separately for every model code and screen size.

Connected deployments

Network and I/O depend on the selected platform. Compare Android and Windows specifications before defining the installation.

A distinctive physical format

A wheeled base supports repositioning within indoor spaces. Base depth and wheel details require project confirmation.

Retail **Hotels** **Corporate** **Exhibitions**

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Technical clarity for confident deployment.

TOBS320MA | 32" Indoor Digital Totem

Display & Application

Panel	32" TFT LCD
Resolution	1920 × 1080
Brightness	400 nits
Active area	698.40 × 392.85 mm
Contrast	1200:1 typ.
Response time	8 ms (G-to-G)
Viewing angle	89/89/89/89 (L/R/U/D)
Aspect ratio	16:9
Touch option	PCAP optional
Orientation	Portrait
Application	Indoor

System, Network & I/O

Processor	A: Rockchip W: Intel Core i3/i5/i7
RAM	A: 2 / 4 GB W: 4 / 8 / 16 GB
Internal storage	A: 16 / 32 GB W: 128–512 GB SSD
Operating system	A: Android W: Windows 10/11 Pro
Wi-Fi	A: 802.11 b/g/n/ac W: 802.11ac
Ethernet	A: 10/100M, managed W: Gigabit Ethernet
Bluetooth	A: 4.1 W: 4.2 / 5.0 options
Card slot	A: SD W: SD / microSD
HDMI	HDMI Out
USB	A: USB 3.0 W: USB 3.0 + 2.0
Audio	3.5 mm audio + microphone

Media & Functions

Video	A: MPEG-1/2/4, H.263/264, VC1, RV; 4K W: MPEG-1/2/4, H.264/265, AVI, MKV; 4K
Audio	A: MP3/WMA/AAC; W: MP3/WAV/AAC
Images	A: JPEG/BMP; W: JPEG/PNG
Language	Multi-language
Kiosk mode	Supported

Mechanical & Environment

Dimensions	1800 × 515 × 65 mm
Operating temp.	0–50 °C
Humidity	10%–80%
Speaker	Optional
Depth note	Body only; base unpublished

Built for more than one deployment model

Multi-format media · **Kiosk mode** · **Flexible I/O**

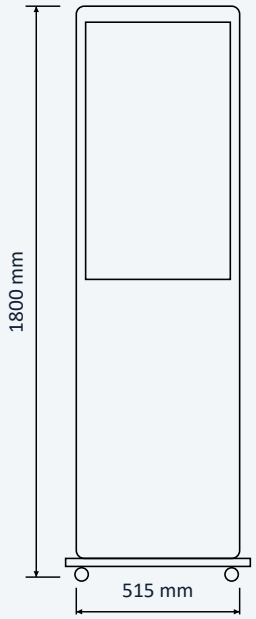
A = Android; W = Windows. Alternative project configurations.

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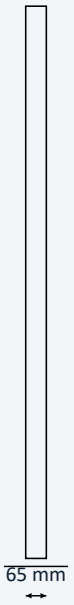
Engineering dimensions for installation.

TOBS320MA | Schematic front and side views based on published data.

FRONT VIEW

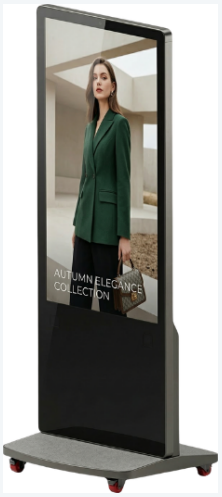


SIDE / BODY VIEW



Schematic views; no fixing-hole or base-depth specification.

OVERALL WIDTH	OVERALL HEIGHT	BODY DEPTH	INSTALLATION
515 mm	1800 mm	65 mm	Floor-standing





Installation planning

Published dimensions

Height, width and body depth follow the model table. Base depth is only published for Flip.

Drawing scope

Schematic only. Fixing holes, tolerances and unpublished base details need an approved production drawing.

Let us define the right mounting and system configuration for your project.

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Technical clarity for confident deployment.

TOBS430HA | 43" Indoor Digital Totem

Display & Application

Panel	43" TFT LCD
Resolution	1920 × 1080
Brightness	700 nits
Active area	940.89 × 529.25 mm
Contrast	1200:1 typ.
Response time	8 ms (G-to-G)
Viewing angle	89/89/89/89 (L/R/U/D)
Aspect ratio	16:9
Touch option	PCAP optional
Orientation	Portrait
Application	Indoor

System, Network & I/O

Processor	A: Rockchip W: Intel Core i3/i5/i7
RAM	A: 2 / 4 GB W: 4 / 8 / 16 GB
Internal storage	A: 16 / 32 GB W: 128–512 GB SSD
Operating system	A: Android W: Windows 10/11 Pro
Wi-Fi	A: 802.11 b/g/n/ac W: 802.11ac
Ethernet	A: 10/100M, managed W: Gigabit Ethernet
Bluetooth	A: 4.1 W: 4.2 / 5.0 options
Card slot	A: SD W: SD / microSD
HDMI	HDMI Out
USB	A: USB 3.0 W: USB 3.0 + 2.0
Audio	3.5 mm audio + microphone

Media & Functions

Video	A/W: MPEG-1/2/4, H.264/265, AVI, MKV; up to 4K
Audio	A: MP3/WMA/AAC; W: MP3/WAV/AAC
Images	A: JPEG/BMP; W: JPEG/PNG
Language	Multi-language
Kiosk mode	Supported

Mechanical & Environment

Dimensions	1850 × 650 × 65 mm
Operating temp.	0–50 °C
Humidity	10%–80%
Speaker	Optional
Depth note	Body only; base unpublished

Built for more than one deployment model

Multi-format media · **Kiosk mode** · **Flexible I/O**

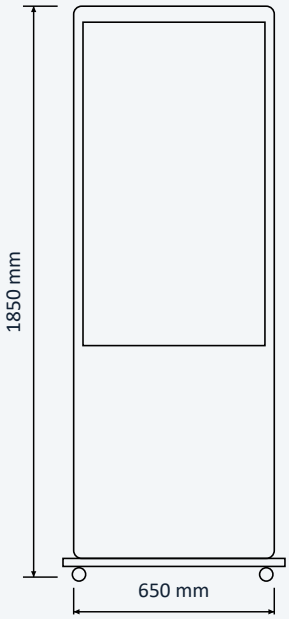
A = Android; W = Windows. Alternative project configurations.

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Engineering dimensions for installation.

TOBS430HA | Schematic front and side views based on published data.

FRONT VIEW



SIDE / BODY VIEW



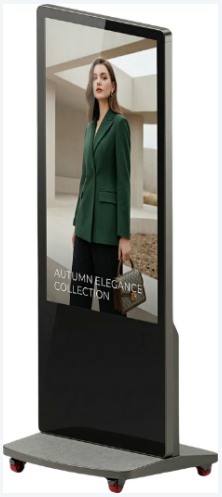
Schematic views; no fixing-hole or base-depth specification.

OVERALL WIDTH
650 mm

OVERALL HEIGHT
1850 mm

BODY DEPTH
65 mm

INSTALLATION
Floor-standing





Installation planning

Published dimensions

Height, width and body depth follow the model table. Base depth is only published for Flip.

Drawing scope

Schematic only. Fixing holes, tolerances and unpublished base details need an approved production drawing.

Let us define the right mounting and system configuration for your project.

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Technical clarity for confident deployment.

TOBS550HQ | 55" Indoor Digital Totem

Display & Application

Panel	55" TFT LCD
Resolution	3840 × 2160
Brightness	800 nits
Active area	1209.60 × 680.4 mm
Contrast	1200:1 typ.
Response time	8 ms (G-to-G)
Viewing angle	89/89/89/89 (L/R/U/D)
Aspect ratio	16:9
Touch option	PCAP optional
Orientation	Portrait
Application	Indoor

System, Network & I/O

Processor	A: Rockchip W: Intel Core i3/i5/i7
RAM	A: 2 / 4 GB W: 4 / 8 / 16 GB
Internal storage	A: 16 / 32 GB W: 128–512 GB SSD
Operating system	A: Android W: Windows 10/11 Pro
Wi-Fi	A: 802.11 b/g/n/ac W: 802.11ac
Ethernet	A: 10/100M, managed W: Gigabit Ethernet
Bluetooth	A: 4.1 W: 4.2 / 5.0 options
Card slot	A: SD W: SD / microSD
HDMI	HDMI Out
USB	A: USB 3.0 W: USB 3.0 + 2.0
Audio	3.5 mm audio + microphone

Media & Functions

Video	A: MPEG-1/2/4, H.263/264, VC1, RV; 4K W: MPEG-1/2/4, H.264/265, AVI, MKV; 4K
Audio	A: MP3/WMA/AAC; W: MP3/WAV/AAC
Images	A: JPEG/BMP; W: JPEG/PNG
Language	Multi-language
Kiosk mode	Supported

Mechanical & Environment

Dimensions	2007 × 773 × 65 mm
Operating temp.	0–50 °C
Humidity	10%–80%
Speaker	Optional
Depth note	Body only; base unpublished

Built for more than one deployment model

Multi-format media · **Kiosk mode** · **Flexible I/O**

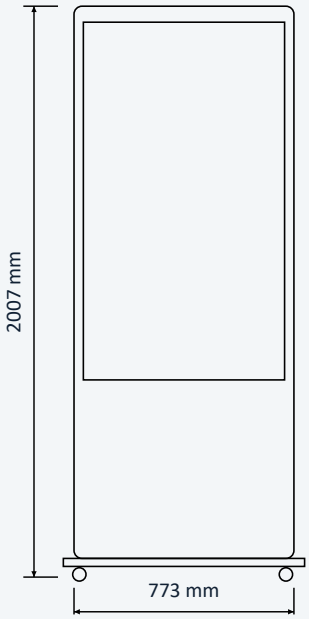
A = Android; W = Windows. Alternative project configurations.

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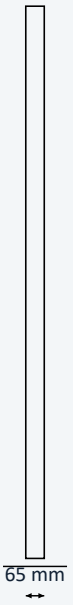
Engineering dimensions for installation.

TOBS550HQ | Schematic front and side views based on published data.

FRONT VIEW

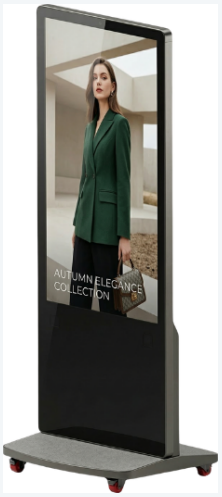


SIDE / BODY VIEW



Schematic views; no fixing-hole or base-depth specification.

OVERALL WIDTH	OVERALL HEIGHT	BODY DEPTH	INSTALLATION
773 mm	2007 mm	65 mm	Floor-standing





Installation planning

Published dimensions

Height, width and body depth follow the model table. Base depth is only published for Flip.

Drawing scope

Schematic only. Fixing holes, tolerances and unpublished base details need an approved production drawing.

Let us define the right mounting and system configuration for your project.

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Technical clarity for confident deployment.

TOBS650MQ | 65" Indoor Digital Totem

Display & Application

Panel	65" TFT LCD
Resolution	3840 × 2160
Brightness	500 nits
Active area	1428.48 × 803.52 mm
Contrast	4000:1 typ.
Response time	8 ms (G-to-G)
Viewing angle	89/89/89/89 (L/R/U/D)
Aspect ratio	16:9
Touch option	PCAP optional
Orientation	Portrait
Application	Indoor

System, Network & I/O

Processor	A: Rockchip W: Intel Core i3/i5/i7
RAM	A: 2 / 4 GB W: 4 / 8 / 16 GB
Internal storage	A: 16 / 32 GB W: 128–512 GB SSD
Operating system	A: Android W: Windows 10/11 Pro
Wi-Fi	A: 802.11 b/g/n/ac W: 802.11ac
Ethernet	A: 10/100M, managed W: Gigabit Ethernet
Bluetooth	A: 4.1 W: 4.2 / 5.0 options
Card slot	A: SD W: SD / microSD
HDMI	HDMI Out
USB	A: USB 3.0 W: USB 3.0 + 2.0
Audio	3.5 mm audio + microphone

Media & Functions

Video	A: MPEG-1/2/4, H.263/264, VC1, RV; 4K W: MPEG-1/2/4, H.264/265, AVI, MKV; 4K
Audio	A: MP3/WMA/AAC; W: MP3/WAV/AAC
Images	A: JPEG/BMP; W: JPEG/PNG
Language	Multi-language
Kiosk mode	Supported

Mechanical & Environment

Dimensions	2100 × 925 × 70 mm
Operating temp.	0–50 °C
Humidity	10%–80%
Speaker	Optional
Depth note	Body only; base unpublished

Built for more than one deployment model

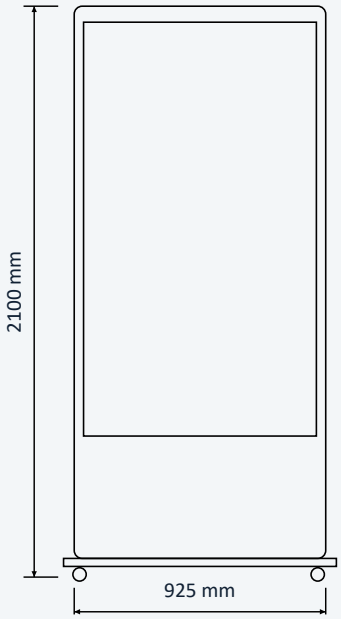
Multi-format media · **Kiosk mode** · **Flexible I/O**

A = Android; W = Windows. Alternative project configurations.

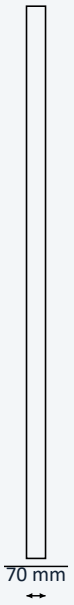
Engineering dimensions for installation.

TOBS650MQ | Schematic front and side views based on published data.

FRONT VIEW

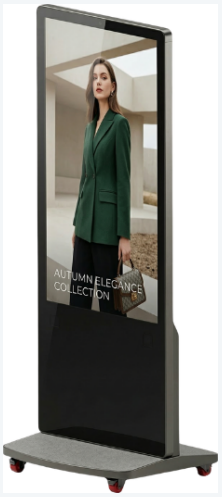


SIDE / BODY VIEW



Schematic views; no fixing-hole or base-depth specification.

OVERALL WIDTH	OVERALL HEIGHT	BODY DEPTH	INSTALLATION
925 mm	2100 mm	70 mm	Floor-standing





Installation planning

Published dimensions

Height, width and body depth follow the model table. Base depth is only published for Flip.

Drawing scope

Schematic only. Fixing holes, tolerances and unpublished base details need an approved production drawing.

Let us define the right mounting and system configuration for your project.

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Technical clarity for confident deployment.

TOBS750MQ | 75" Indoor Digital Totem

Display & Application

Panel	75" TFT LCD
Resolution	3840 × 2160
Brightness	500 nits
Active area	1649.66 × 927.936 mm
Contrast	1100:1 typ.
Response time	6 ms (G-to-G)
Viewing angle	89/89/89/89 (L/R/U/D)
Aspect ratio	16:9
Touch option	PCAP optional
Orientation	Portrait
Application	Indoor

System, Network & I/O

Processor	A: Rockchip W: Intel Core i3/i5/i7
RAM	A: 2 / 4 GB W: 4 / 8 / 16 GB
Internal storage	A: 16 / 32 GB W: 128–512 GB SSD
Operating system	A: Android W: Windows 10/11 Pro
Wi-Fi	A: 802.11 b/g/n/ac W: 802.11ac
Ethernet	A: 10/100M, managed W: Gigabit Ethernet
Bluetooth	A: 4.1 W: 4.2 / 5.0 options
Card slot	A: SD W: SD / microSD
HDMI	HDMI Out
USB	A: USB 3.0 W: USB 3.0 + 2.0
Audio	3.5 mm audio + microphone

Media & Functions

Video	A: MPEG-1/2/4, H.263/264, VC1, RV; 4K W: MPEG-1/2/4, H.264/265, AVI, MKV; 4K
Audio	A: MP3/WMA/AAC; W: MP3/WAV/AAC
Images	A: JPEG/BMP; W: JPEG/PNG
Language	Multi-language
Kiosk mode	Supported

Mechanical & Environment

Dimensions	2200 × 1060 × 75 mm
Operating temp.	0–50 °C
Humidity	10%–80%
Speaker	Optional
Depth note	Body only; base unpublished

Built for more than one deployment model

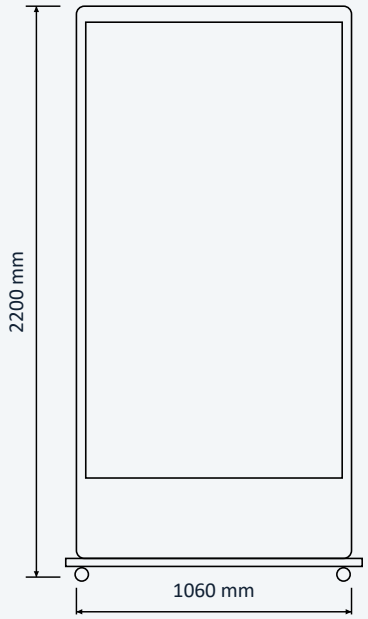
Multi-format media · **Kiosk mode** · **Flexible I/O**

A = Android; W = Windows. Alternative project configurations.

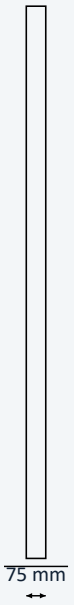
Engineering dimensions for installation.

TOBS750MQ | Schematic front and side views based on published data.

FRONT VIEW

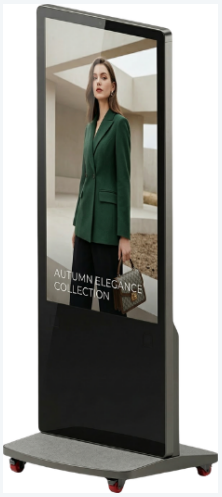


SIDE / BODY VIEW



Schematic views; no fixing-hole or base-depth specification.

OVERALL WIDTH	OVERALL HEIGHT	BODY DEPTH	INSTALLATION
1060 mm	2200 mm	75 mm	Floor-standing





Installation planning

Published dimensions

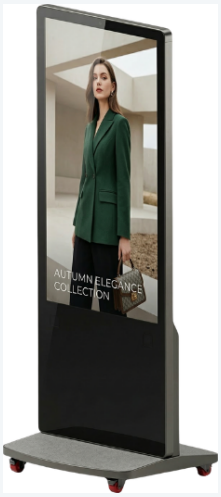
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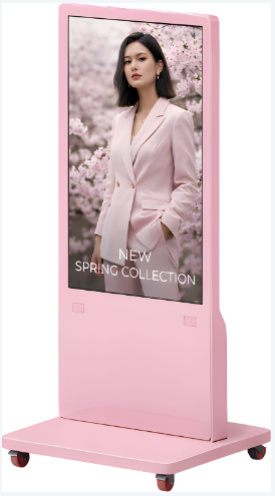
Drawing scope

Schematic only. Fixing holes, tolerances and unpublished base details need an approved production drawing.

Let us define the right mounting and system configuration for your project.

Configure the platform. Personalise the presence.





Options defined around the project

Select the computing platform, interaction and branding requirements together. Available options and peripherals must be confirmed for the exact product code before ordering.

Android or Windows

The two platforms offer different CPU, memory, storage, networking and interface specifications. Choose the configuration for your workflow.

PCAP interaction

Optional PCAP touch is described in the series overview. Confirm the touch specification and software compatibility for the selected model.

Colour and branding

Colour, logo and branding options help coordinate the physical unit with the project. Final finishes are defined in the quotation.

Project peripherals

Camera, NFC and barcode reader options are listed for Ordu. These peripherals are specified as optional project additions.

Platform | Interaction | Branding | Configuration