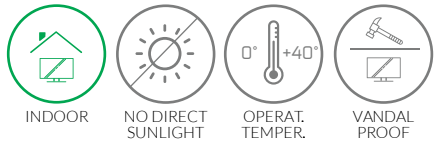




THILE

THK

Digital Totem



With the Totem THK we wanted to make the impossible possible: enclose in only 10 cm all components necessary for a double sided digital signage kiosk. The result: a super slim indoor kiosk that is light yet powerful at the same time. No screws in sight, with all frontal 4 mm glass, double closure for security and anti-vandalism with an infinite amount of colors and finishes. Created specifically for prestigious locations such as banks, museums, or meeting rooms. All totems can have capacitive touch with 2 or 40 touches, transforming it into an effective wayfinding solution or information point for hospitals and fairs or as a welcome system for companies or hotels.

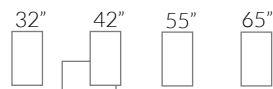


- Major Features
- 700 NIT BRIGHTNESS
  - 24/7 USAGE
  - 4MM TEMPERED ALL FRONTAL GLASS
  - SAME DEPTH FOR SINGLE AND DOUBLE SIDED
  - NO VISIBLE SCREWS
  - HIGH QUALITY FINISHES
  - PCAP TOUCH AVAILABLE
  - SMALL FOOTPRINT

STRUCTURE AND MATERIALS

- Structure in Satin Stainless Steel
- Safety 4mm tempered glass
- Safety Lock and invisible screws and hinges
- Thin enclosure and footprint
- Vandal proof grade structure (IK04)
- Standard floor support base

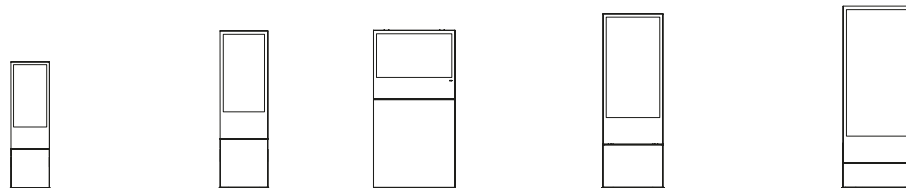
DISPLAY SIZES



OPTIONS

● Available ● Not Available ● Included ● On project

CUSTOM COLOR	BILLBOARD IN THE BACK SIDE	METAL TOP COVER	AUDIO 2X5W	TOUCH SCREEN	UMTS-4G	WI-FI	BLUETOOTH	WEBCAM	MEDIA PLAYER
YOUR LOGO	BASE + WHEELS	WALL MOUNTS	PROXIMITY IR SENSOR	SHOCK SENSOR	HVAC	SOFTWARE	ADVANCED DIAGNOSTIC	THERMAL PRINTER	CARD READER



## TECHNICAL SPECIFICATIONS

General	THK.P32 (Portrait)	THK.P42 (Portrait)	THK.L42 (Landscape)	THK.P55 (Portrait)	THK.P65 (Portrait)
Product code	THK.P32 (Portrait)	THK.P42 (Portrait)	THK.L42 (Landscape)	THK.P55 (Portrait)	THK.P65 (Portrait)
Screen size (inch)	32"	42"		55"	65"
Screen active area (cm)	39,2 X 69,8	52,4 X 93,1		68,1 X 121	80,3 X 142,8
Display brightness (nit)	500	700		700	700
Backlight technology	LEDedge	LEDedge		LEDedge	LEDedge
Screen resolution (pixel)	Full HD - 1920x1080	Full HD - 1920x1080		Full HD - 1920x1080	Full HD - 1920x1080
Contrast ratio	3000:1 (typ)	4000:1 (typ)		4000:1 (typ)	4000:1 (typ)
Viewing angle (H/V)	178° / 178°	178° / 178°		178° / 178°	178° / 178°
Backlight Life cycle	50.000 hours	50.000 hours		50.000 hours	50.000 hours
System operation	24/7/365	24/7/365		24/7/365	24/7/365
Screen orientation	Portrait	Portrait		Portrait Portrait	Portrait
Screen side	Single and Double	Single and Double		Single and Double	Single and Double
Interactive touch	Projected capacitive (optional)	Projected capacitive (optional)		Projected capacitive (optional)	Projected capacitive (optional)
Environment protection	Indoor IP20 (Nema 1)	Indoor IP20 (Nema 1)		Indoor IP20 (Nema 1)	Indoor IP20 (Nema 1)
Operating temperature	0°C / +40°C	0°C / +40°C		0°C / +40°C	0°C / +40°C
Environment humidity	10% - 80%	10% - 80%		10% - 80%	10% - 80%
Antivandal protection	IK04	IK04		IK04	IK04
Air cooling system	n.a.	n.a.		n.a.	n.a.
Standard color	As shown below	As shown below		As shown below	As shown below
Enclosure material	Satin Stainless Steel	Satin Stainless Steel		Satin Stainless Steel	Satin Stainless Steel
Glass	Tempered glass (4mm)	Tempered glass (4mm)		Tempered glass (4mm)	Tempered glass (4mm)
Glass reflection	No Anti-glare treatment	No Anti-glare treatment		No Anti-glare treatment	No Anti-glare treatment
Vac supply	230V AC +/- 10	230V AC +/- 10		230V AC +/- 10	230V AC +/- 10
Power consumption (Typ)	80W (single side) 160W (double side)	105W (single side) 210W (double side)		135W (single side) 270W (double side)	240W (single side) 480W (double side)
Height (cm)	180	190		210	209
Width (cm)	47	60	100	75	95
Depth (cm) [DoubleSide]	10 - [10]	10 - [10]		10 - [10]	15 - [15]
Weight (Kg) [DoubleSide]	62 - [84]	85 - [103]	125 - [145]	116 - [156]	142 - [210]
Base dimensions (cm)	47(W)x0,6(H)x55(D)	60(W)x0,6(H)x55(D)	104(W)x0,6(H)x55(D)	75(W)x0,6(H)x55(D)	95(W)x1(H)x65(D)
Dimensions					
Power					



## STANDARD COLORS AND FINISHING

Enclosure Colors ● Satin Stainless Steel  
● On request

Glass Colors ● Black RAL 9005  
○ White RAL 9010  
● On request

## TESTS AND CERTIFICATIONS

LVD 2014/35/UE  
EMC 2014/30/UE  
ROHS 2011/65/UE  
IP Code IEC 60529  
IK Rating IEC 62262

Safety of Information Technology Equipment:  
IEC 60950-1  
Safety Requirements of Audio, Video and Similar  
Electronic Apparatus: IEC 60065



## NOTE

Frontal Door with hinges on the Top.