

Hannspree HO 275 PTB computer monitor 68.6 cm (27") 1920 x 1080 pixels Full HD LED Touchscreen Black

 Gamintojas: **HANNSPREE** · Modelis: **HO275PTB** · EAN: **4711404023330** · Prekės kodas: **725381**


511,90 €

Kaina su PVM

 Be PVM: **423,06 €**

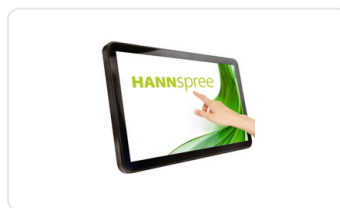
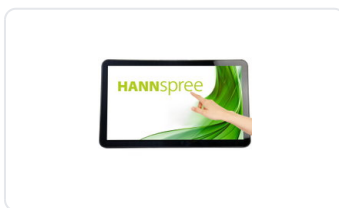
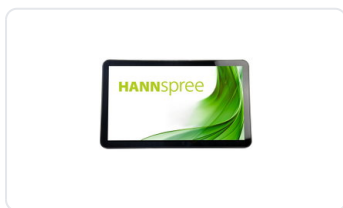
Sandėlyje


Prekė internetu

 Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 1920 x 1080 Full HD 1080P Resolution
- ✓ 10-Point Touch P-Cap Technology
- ✓ 178° / 178° Ultra Wide Viewing Angle
- ✓ Triple Input: DP + HDMI + VGA
- ✓ Built-in Speakers
- ✓ IP65 (front) Rating Level
- ✓ Display Protection: Thickness 3mm
- ✓ 7H Toughened Hard Panel Surface
- ✓ Built for 24/7
- ✓ VESA Mount



Aprašymas

The HANNspree HO275PTB 27" 16:9 Open-Frame monitor delivers a high-performance display solution. Its rugged bezel with edge-to-edge glass makes it very suitable for applications like tabletop integration.

The HANNspree HO275PTB is an ideal display for integration in a kiosk, totem and a perfect solution for interactive digital signage, In-store Retail, Gaming and many other sectors.

VIVID IMAGES, LIFELIKE VISUALS WITH ULTRA-WIDE VIEWING ANGLES

The Touch monitor HO275PTB features a 16:9 aspect ratio LED-backlit panel with a 178° ultra-wide view angle that minimizes colour shift on both

horizontal and vertical planes to ensure quality visuals from almost any direction. It delivers improved colour accuracy plus increased energy efficiency.

The HO275PTB uses a 178°(H) / 178°(V) ultra-wide viewing angle Full HD panel that eliminates colour shift from almost any direction and in nearly every angle.

PROJECTED CAPACITIVE (PCAP) TOUCH TECHNOLOGY

Now multiple users can experience shared touchscreen interaction. Using up to 10 finger touchpoints, the HANNSpree HO275PTB Monitor allows everyone to play and collaborate at the same time.

The precise and accurate multi-touch display — allowing up to 10 simultaneous touches — allowing you to work smarter and more efficiently. There's no need for additional controllers – all they have to do is just reach out and touch the screen. It is certified for Windows 10 and designed to offer superior performance as well as intuitive control, so you can be more productive and do everything you want to do smoothly and quickly. With Projected Capacitive Touch, users can enjoy a smoother and more accurate touch display experience with increased interactivity. Thanks to the glass overlay this technology is highly durable, the Touch performance is unaffected by everyday use and mishaps such as dirt, dust, condensation, liquid spills or cleaning solutions.

This technology delivers super-fast, sensitive touch response with excellent dragging performance and perfect picture quality. Ten-point multi-touch support lets you unlock the power of today's touch-enabled applications.

EXTENSIVE CONNECTIVITY

The HANNSpree HO275PTB features a host of connectivity options that include VGA, HDMI and DP.

The HO275PTB Open Frame Touch Monitor ensures that your monitor is more compatible and ready to handle all of your content.

Enabling touch is easy! Simply connect the USB cable from your PC to the monitor's USB upstream port, and connect one of the video inputs to project images onscreen

SCRATCH RESISTANT - MULTI-TOUCH SCREEN WITH 7H SURFACE HARDNESS

7H scratch resistant surface hardness ensures durability, as well as a consistent high-quality touch experience.

Scratch resistance is essential for touch solutions used for education and public environment. This is achieved thanks to a glass overlay covering the screen. This means that the panel surface can withstand impact from objects and scratches, making it perfect for public spaces and educational institutions.

Our toughened Hard Glass fronted LED Monitors (≥7H hardness rating) are designed specifically for retail and Industrial applications offering protection from impacts and dirt for a long-life solution.

It guarantees high durability of the touch function and even more importantly the touch function remains unaffected even if the glass is scratched.

MOUNTING OPTIONS

Its rugged bezel with edge-to-edge glass makes it very suitable for applications like tabletop integration.

The display supports rear VESA and external mounting brackets for multiple mounting options.

The brackets provide the benefits of easy installation and flexibility for different applications.

Supports Multiple Mounting Options

Slim profile with narrow edges

Techninė specifikacija

Specifications	
Sandėlio grupė	Monitors [+653][-245]
Display	
Display diagonal	68.6 cm (27")
Display resolution	1920 x 1080 pixels
Native aspect ratio	16:9
Display technology	LED
Touchscreen	Yes
HD type	Full HD
Panel type	TFT
Response time	5 ms
Screen shape	Flat
Contrast ratio (typical)	1000:1
Maximum refresh rate	60 Hz
Display number of colours	16.78 million colours
Touchscreen technology	Projected capacitive system
Touch technology	Multi-touch
Number of simultaneous touchpoints	10
Display brightness	260 cd/m²
Contrast ratio (dynamic)	8000000:1
Viewing angle, horizontal	178°
Viewing angle, vertical	178°
Pixel pitch	0.311 x 0.311 mm
Horizontal scan range	30 - 83 kHz
Vertical scan range	56 - 75 Hz
Display diagonal (metric)	68.58 cm
Surface hardness	7H
Performance	
NVIDIA G-SYNC	No
AMD FreeSync	No
Multimedia	
Built-in speaker(s)	Yes
Built-in camera	No

Number of speakers	2
RMS rated power	2 W
Built-in microphone	No

Design

Product colour	Black
Glass thickness	3 mm

Ports & interfaces

HDMI	Yes
Headphone out	Yes
USB upstream port type	USB Type-B
Number of upstream ports	1
USB Touch port	Yes
USB Touch ports quantity	1
VGA (D-Sub) ports quantity	1
HDMI ports quantity	1
DisplayPorts quantity	1
Headphone outputs	1

Ergonomics

VESA mounting	Yes
Wall mountable	Yes
On Screen Display (OSD)	Yes
Number of OSD languages	11

Power

Energy efficiency class (SDR)	D
Energy efficiency class (HDR)	Not available
Energy consumption (SDR) per 1000 hours	16.8 kWh
Power consumption (typical)	40 W
Power consumption (standby)	0.5 W
Power consumption (off)	0.3 W
AC input voltage	100 - 240 V
AC input frequency	50 / 60 Hz
Power supply type	Internal
Energy efficiency scale	A to G

Weight & dimensions

Width (without stand)	649.2 mm
Depth (without stand)	47 mm
Height (without stand)	387 mm
Packaging data	
Package width	735 mm
Package depth	146 mm
Package height	480 mm
Packaging content	
Cables included	AC, HDMI, USB Type-A to USB Type-B
Other features	
International Protection (IP) code	IP65
Logistics data	
Harmonized System (HS) code	85285210