



**WALT wall terminal with
54.6 cm / 21.5" touch monitor and 102TPAD stainless steel keyboard**

Order no. WALT-M22P-T

Description

The **WALT wall terminal** is designed with 54.6cm / **21.5" touch monitor, keyboard** and **space for accessories** and an optional mini PC. Elegant rounded corners and the powdered surfaces make it a **valuable and robust wall terminal**.

Applications

Industrie Kiosk-, Selbstbedienungs- und Informationsanwendungen

Details

Description	WALT wall terminal with 54.6 cm / 21.5" touch monitor / 102TPAD stainless steel keyboard, order no. WALT-M22P-T
Housing	1. Elegant, stable housing for mounting on a wall. Housing made of sheet steel silver-grey powder-coated and rear side in "anthracite". Rear wall with fixing points and cable feed-through. Monitor inclination 20° from the vertical. Lockable storage space for Mini-PC. (Maximum dimensions 260 x 200 x 50 mm including cable connections)
Touch monitor	2. with integrated 54.6cm / 21.5" touch monitor with PCAP (multitouch), model 2294L, 16:9, HDMI, VGA, DisplayPort, 1920x1080, active area: 477x268, viewing angle: 178°, contrast: 1000:1, operating temp.: up to 0° - 40
Keyboard	3. with integrated built-in stainless steel keyboard with touchpad and full layout "Keyboard-102TPAD
Warranty	24 months

Customized solutions according to your specifications are possible at WES already from one piece!

Optional

We integrate optional buttons or readers, such as emergency stop switches or a barcode reader, below the monitor. Optionally, you can also get a Mini-PC and **other accessories**:

Stainless steel or glass keyboard
Proximity sensor
ID card reader
RFID reader
barcode scanner
Mini PC
Speakers, Webcam
Software solution e.g. Sitekiosk for easy protection of publicly accessible computers
IP65 sealed, order no. WALT-M22P-T-IP65



Company logo and colour

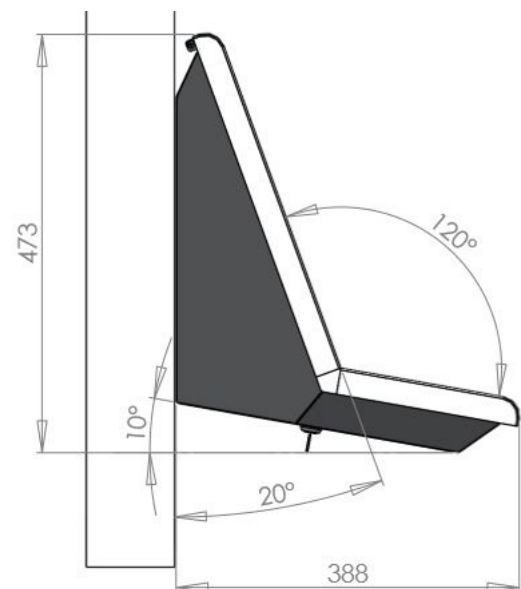
Another highlight is the branding option. Design your WALT wall terminal in your corporate identity corporate colour or we can put your logo on the panel.

Maintenance

In case of service, open the WALT wall terminal upwards. The service door is lockable.



Drawing



 [Link to enlarged drawing with dimensions](#)

Technical changes and errors excepted.
Last update 03.01.2023

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