POLYTOUCH® PASSPORT 27 WALLMOUNT

Bilder zeigen Beispielkonfigurationen. Das tatsächliche Produkt kann abweichen.

SCAN ME

DISPLAY

Front	3 mm strengthened glass
Surface treatment	Glare
Screen size	27.0" (68.6 cm)
Display orientation	Portrait
Aspect ratio	9:16
Display type	Active matrix TFT LCD
Resolution	1920 x 1080 (Full HD)
Colors	16.7 million
Brightness	300 cd/m²
Viewing angle	Horizontal (left/right): 178°; vertical (up/down): 178°
Contrast ratio	3000:1
Touch technology	Projected Capacitive Touch (PCT) with 10 touches

COMPUTER UNIT

Processor	8th Gen. (Coffeelake) Intel® Core™ i5-8500T 2.1 GHz
Chipset	Intel® Q370 chipset
Graphics	Intel® UHD graphics 630
Memory	8 GB DDR4
Storage	128 GB mSATA SSD
LAN	2 x 1GbE LAN
OS	w/o OR Windows® 10/11

POWER

Power input	100-240 V AC, 50/60 Hz
Power consumption	Idle 60 W, load 100 W*

*depending on configuration

SYSTEM

Material	Steel, powder coated RAL 9010
Dimensions (WxHxD)	402 x 926 x 131 mm (Wallmount bracket only) 402 x 1032 x 299 mm (Wallmount incl. system unit)
Weight	43.9 kg (System unit only)
Mounting	Wallmount

CONFIGURATION

Scanner	Zebra MS4717
Payment module	Verifone P400 OR Ingenico Lane 3000 OR 5000
Printer	Epson TM-T88VI

ENVIRONMENTAL CONDITIONS

	Storage	Operating
Temperature	−20°C to +60°C	10°C to 35°C
Humidity (rel.)	5% to 95%[1]	20% to 90%[1]

[1] non-condensing

CERTIFICATIONS

CE
FCC[2]
UL[2]

[2] depending on configuration

PACKAGING & INDIVIDUAL WEIGHTS

	Weight net	Dimensions	Stack
Display (DTU)	Approx. 10 kg	630 x 380 x 30 mm	unavailable
Wallmount	53 kg	580 x 380 x 1330 mm	—
PC Box	4.2 kg	335 x 46.5 x 210 mm	—

INTENDED USE/APPLICATION

The device is only to be used as a touch panel in combination with the intended fastening elements (pedestal, wall or table bracket). Other mounting elements must be specified accordingly for the device. The central component of the system consists of a computer with a touch screen. The touchscreen uses Projective Capacitive Technology (PCT) to recognize touch. The system is supplemented by built-in peripheral components. The device can be connected to an IT power distribution system.

PYRAMID

ABMESSUNGEN

Bilder zeigen Beispielkonfigurationen. Das tatsächliche Produkt kann abweichen.

131 mm
5.1 in

149 mm
5.9 in

482 mm
19.0 in

926 mm
36.5 in

1032 mm
40.6 in

402 mm
15.8 in

199 mm
7.8 in

299 mm
11.8 in

PYRAMID