

4010073840





Pictures show sample configurations, real product may vary.

DISPLAY

Front	1.2 mm strengthened glass		
Coating	Anti-Glare		
Surface hardness	7H		
Display size	21.5"		
Aspect ratio	16:9		
Display type	Active matrix TFT LCD with LED backlighting, A+ Grade		
Resolution	1920 x 1080 (Full HD)		
Colors	16.7 million		
Brightness	250 cd/m ²		
Viewing angle	Horizontal (left/right): 170° /vertical (up/down): 170°		
Contrast ratio	1000:1		
Backlight lamp life	typ. 30,000 hours to half brightness		
Touch technology	PCAP, OGS		
Touch driver support	Windows [®] 8 – Windows [®] 10		

COMPUTER UNIT

Processor	Intel 10 th Gen i3-10100TE
Chipset	Q470
Graphics	Intel [®] UHD graphics 630
Memory	8 GB DDR4
Storage	128 GB SSD
LAN	2 x 1GbE LAN
OS	Windows [®] 10 IoT

POWER

Power input

SYSTEM

Material	Steel, powder coated		
Dimensions (WxDxH)) 15.95 x 12.53 x 22.78 in		
Weight	19 kg		
Mounting	Desk mount, wallmount, pedestal		
Colour	RAL 7016; RAL 9010		

C13, 100 - 240 V AC, 50/60 Hz

CONFIGURATION

Scanner/Imager	Zebra MS4717
Payment	Prepared for Verifone P400
Printer	Epson TM-T88VI

ENVIRONMENTAL CONDITIONS

	Storage	Operating	
Temperature	-20°C to +60°C	15°C to 35°C	
Humidity	5% to 95% ¹	20% to 90% ¹	
1			-

¹ non-condensing

CERTIFICATIONS

CE FCC²

² pending

PACKAGING & INDIVIDUAL WEIGHTS

	Weight net gross	Dimensions	Stack
Complete system	19 kg 25 kg	685 x 385 x 485 mm	max. 3 systemes on top of each other

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.



POLYTOUCH®

DIMENSIONS

Pictures show sample configurations, real product may vary.



