

POLYTOUCH® MIRROR 32

The construction of the system impresses with its flat (only 65 mm) and elegant design. Beneath the semi-transparent surface is the heart of the mirror, the interactive 32" PCAP touchscreen with an integrated PC box. By using the mirror in changing rooms, customers can browse the assortment on the interactive display with simple touch movements. If a garment does not fit, the availability can be checked for size, color or style. As an additional feature, the customer has the possibility to call help by pressing a "Help-Button". The seller receives a push notification on his mobile device and knows where his support is needed.



DISPLAY

Screen size	800 mm (32")
Resolution	1920 x 1080 (Full HD)
Brightness	1000 cd/m ²
Contrast	3000 : 1
Viewing angle	178° h/v
Response time	8 ms (grey-to-grey)
Touch technology	Projected capacitive touch (10 touches)
Surface	Mirrored
Latency	< 10 ms
Touch objects	Fingers

COMPUTER UNIT

Processor	6 th Generation Intel® Core™ i5 Processor (Intel® Core™ i7 optional)
Chipset	Intel® Q170 Chipset
Memory	Intel® HD530 Graphics
Storage	8 GB DDR-4 (up to 16 GB)
LAN	mSATA SSD 256 GB
OS	Windows® 7 (32/64 Bit), Windows® 8 (32/64 Bit), Windows® 10 (32/64 Bit), Ubuntu Linux

POWER

	Display with PC-Box S*
Power supply	Internal
Power consumption	max. 250 W (type 130 W)
Power input	100 – 240 V AC, 50/60 Hz

SYSTEM

Material	Glass, aluminium
Dimensions (WxHxD)	1000 x 2000 x 74 mm/39.37 x 78.74 x 2.91 inch
Mounting	Wall
Weight	Approx. 55 kg

ENVIRONMENTAL CONDITIONS

	Storage	Operating
Temperature	5°C to 60°C	10°C to 35°C
Humidity	5% to 95% ¹	20% to 90% ¹

¹ non-condensing

CONFIGURATION

RFID reader*	Nordic ID Sampo S2 Reader UHF RFID; EU frequency band ETSI 865.6 to 867.6 MHz
RFID antenna*	Nordic ID Flat Antenna FA3030/UHF RFID; EU frequency band ETSI 865 to 868 MHz
Ultrasonic sensor*	Maxbotix HR-USB-EZ1 - MB1413 Rangefinder

*optional

DIMENSIONS

