



Figure shows configuration variant

HIGHLIGHTS

- 32" PCAP embedded
- All-in-one design
- Optional illumination

polytouch® interactive mirror V2

Overview

CHASSIS

Material	Glass, aluminium
Dimensions (WxDxH)	1000 x 2000 x 74 mm
Mounting	Wall
Weight	Approx. 55 kg

DISPLAY

Screen Size	800 mm (32")
Resolution	1920x1080 (Full HD)
Brightness	1000 cd/m ²
Contrast	3000:1
View angle	178° h/v
Reaction time	8 ms (grey-to-grey)

OPERATION

Technology technology	Projected capacitive touch
Simultaneous touches	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

Display with PC-Box S*

POWER

Power supply	Internal
Power consumption	max. 250 W (type 130 W)
Power input	100 – 240 V AC, 50/60 Hz

CERTIFICATIONS

CE, other certifications on request

*polytouch® interactive mirror is only compatible with PC-Box S.

polytouch[®] interactive mirror

Dimensions (in mm)

Figure shows configuration variant

