

i16 | i32 key kiosk



24/7 Self service

A fully automatic, stand-alone, self-service kiosk for key exchange, operated via display, SMS and WEB link



Easy installation

Floor mounted, indoor placement



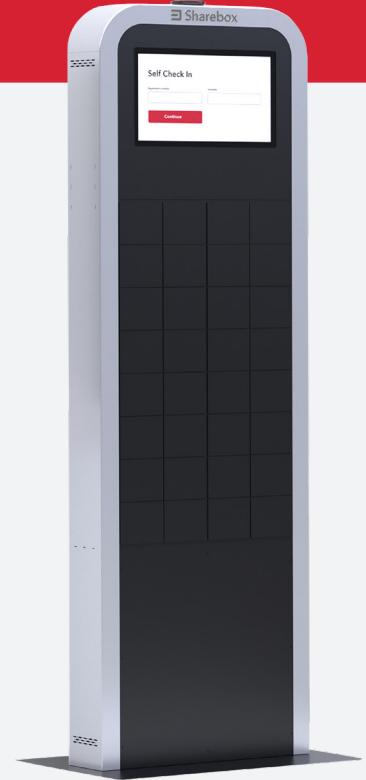
Leading in Automotive

Designed, and built for car rentals, dealerships and workshops



High quality

Scandinavian design and production. Frame and lockers in steel, built for long-lasting operation



Installation info

- Place kiosk on integrated metal base
- Connect power- and internet cables
- Mobile router can replace cabled Internet

Certifications

- RoHS Directive 2011/65/EU
- Low Voltage Directive 2014/35/EU
- Health & Safety EN 60950-:2006/A 11 :2009 /A 1:2010/ A 12:2011 /A2:2013
- EN 62311 :2008 magnetic fields (0Hz - 300 GHz)
- EMC (Art. 3(1)(b))
- EN 55032:2012; EN55024:2010
- SPECTRUM (Art. 3(2)): EN 300 328 v2.1.1

Technical specification

- Kiosk dimensions (HxWxD):
175 x 65 x 50 cm 168.9 x 25.6 x 2"
- Kiosk weight:
i16: 90kg 1198.4lb
i32: 105kg 1 231.5lb
- No. of lockers: 16 or 32
- Locker dimensions (HxWxD):
6 x 9 x 7 cm | 2 x 3.5 x 2.8"
- Frame and lockers in stainless steel
- Touch screen display size: 15"
- Connectivity:
Cabled Ethernet and LTE-M (2G | 3G | 4G)
Ethernet-, Wi-Fi-, LTE Router (optional)
- Colour: Black or White
- Operation: Indoor
- Operational Temp: 0°C - +50°C
- Power supply: 100-240VAC
- Power Consumption: approx. 10 W

Security and maintenance

- The kiosk is designed for indoor use only, mounted on an integrated metal base
- For service purposes, the back plate can be removed
- All kiosks are remotely monitored and diagnosed by Sharebox. In case of malfunctioning or break-in situations, the operations center will be notified
- Software updates are done remotely. Kiosks within maintenance agreement will receive yearly preventive maintenance
- Daily operations (removal of dust, stuck objects etc.) should be performed by the local site operator/ customer