

s32 Secure key kiosk



24/7 Self service

A fully stand-alone automatic kiosk for exchanging keys, open with SMS/link, QR code or FOB.



Easy installation

Designed and built to be placed outdoor or indoor, constructed for wet, cold and hot weather conditions.



Leading in Automotive

Built and used by car dealerships, car rental companies and car workshops.



High quality

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



Installation info

- Kiosks delivered upright with a concrete base
- Can be moved with a pallet jack on flat surfaces
- Optionally lying horizontally, without concrete base
- Small crane needed to lift kiosk to upright position
- Power (110-240V) and internet to be connected
- Local mobile router can optionally replace cabled internet
- Roof with lighted logo field in front ordered separately
- Installed/bolted to concrete ground with expansion bolts
- Alternatively, bolted to concrete wall, but weight on ground (See separate installation instructions)

Certifications

- RoHS Directive 2011/65/EU
- Low Voltage Directive 2014/35/EU
- Health & Safety EN 60950-:2006/A11:2009 /A1:2010/ A12:2011 /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
- Materials used in the construction of the kiosk are mainly steel and will not contribute to a surrounding fire. Plastic parts inside kiosk will melt, but not burn.

Technical specification

- Kiosk dimensions (HxWxD):
s32 on base frame: 195 x 70 x 30 cm | 76.8 x 27.6 x 11.8"
s32 concrete base: 203 x 100 x 62 cm | 79.7 x 39.4 x 24.2"
- Kiosk weight:
s32: 335kg | 738.55 lb
s32 on concrete base: 540kg | 1190.50 lb
- No. of lockers: 32
- Locker dimensions (HxWxD):
6 x 5,5 x 10 cm | 2.4 x 2.2 x 3.9"
- Touch screen display size: 4,3", optional sizes: 7"
- Connectivity:
Cabled Ethernet and LTE-M (2G | 3G | 4G)
Ethernet-, Wi-Fi-, LTE Router (optional)
- Colours: Black, Grey, White. Custom colours optional
- Operation: Outdoor and indoor
- Operational Temp: -20°C - +50°C
- Power supply: 110-240V 50-60Hz
- Power Consumption: 150 W

Security and maintenance

- The s32 kiosk is certified by RISE according to EN 1143-1:2019
- Grade 0 (EU standard). It is also insurance approved by FG (Forsikringsselskapenes Godkjennelsesnevnd) and Danske Sikringsguiden SPCR 201

Maintenance

- All kiosks are remotely diagnosed and controlled in case of fault situations. The kiosk will alert operations center in case of malfunctioning or any tilting or break in attempts performed.
- Software updates are done remotely. Kiosks under maintenance contract will receive yearly preventive maintenance.
- Daily operations and removal of snow, dust, and other smaller objects to be performed by local operator (Sharebox customer).