

## 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.



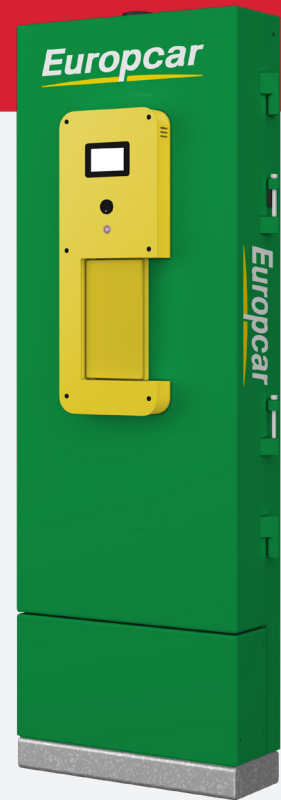
### Leading in Automotive

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 60950-1:2006/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 (Forsikringsselskaperenes 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).