

FEATURES

- Semi-aluminium housing. Easy to disassemble into three sections and pack to special transportation box.
- Large touchscreen with 10-point touch capability
- Secure lockable metal chassis
- Intel® NUC PC module with Intel® Core™ i3 and i5 Processors
- Low power consumption (less than 100 W)
- Special kiosk software Sitekiosk and virtual keyboard





OPTIONAL FEATURES

- **Different technology and size touchscreens.** Possible to order with different touchscreen technology PCAP or infrared touch sensors. Different sizes: 32" / 40" / 42" / 43".
- **Branding.** Lot of options to meet your brand style design custom colours, custom labelling with optional details.
- **Dual-Screen.** Possible to order with additional digital signage screen.
- **Transportation box with wheels.** This model can be used as portable model on fairs and workshops.
- **Connectivity.** Optional wireless network connectivity options (WiFi, LTE) with vandal proof external antenna to provide kiosk connectivity in all possible locations.
- **Computer.** Intel® NUC computer module ensures smooth and fast user experience for detail rich graphics. Or can be used with an Android player.
- **Kiosk software.** Sitekiosk software for operating and maintaining public access kiosks with virtual on-screen keyboard.
- **Kiosk monitoring.** Siteremote running in Cloud (SaaS) or on own server (license) for remote administration and maintenance of kiosk systems and digital signage displays
- **Security.** The housing is suited for unattended self-service. Housing can be anchored to floor and is securely lockable with single key.
- **Optional devices.** This model can be equipped with RFID, 2D/3D, scanner, smart card reader or other devices at request.

ABOUT US

We are in kiosk production from 1999. Our production and product development process is certified to meet industry standards requirements. We are proud to design our kiosks in-house keeping in mind both aesthetic and functionality.

