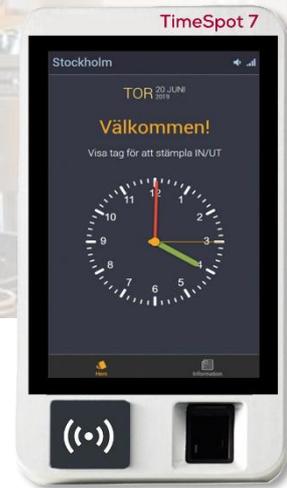# TimeSpot 7

TimeSpot 7 is a modern 7" touchscreen punch clock designed to be on 24/7, year after year. It uses Linux as its operating system, which provides very high operational reliability, and has an integrated web browser to display your system's time tracking web application. It can handle multiple identification options such as fingerprints, RFID tags, barcodes, Yubikey, and smart cards.

Features

- Fast performance with a powerful processor for the best user experience.
- Simple and clear navigation with a 7" TFT color touchscreen.
- Robust and durable for a long lifespan.

- Local storage of user data when offline
- Pre-configured upon delivery for easy startup
- Network communication via Ethernet for maximum stability and reliability.

Service and support

- Support agreements with free repairs and software updates are available
- Report service/support issues around the clock
- 75% discount on the support agreement for the first year
- On-site support can be quoted upon request on the Nordic market.

Technical data

- OS: Linux
- RAM: 4 GB DDR4
- LAN: 10/100/1000Mbps
- Dimensions: W 116mm x H 235mm x D 60mm
- Cover: Steel
- Protection class: IP54
- Resolution: 600 x 1024 px
- Ports: 1x 2.0 USB, 1x RJ45
- Temp: 0^0 till 40^0 C
- Power: 12V DC power adapter, alt. PoE

TimeSpot 7