Handheld.Gate
'Ticket Check'
Your handheld puts your ticket check in motion!
Support – inform – control.

Support instead of examination

- **Personal entry:** Don't let your customer just pass the turnstiles, offer them personal support right at the entry.
- **Flexible visitor guidance:** Use the Handheld.Gate 'Ticket Check' Application to guide the stream of visitors spontaneously and flexibly through the turnstiles.

Greater flexibility and economy

- **Cope with your challenges:** You can flexibly and economically cover peak loads and special areas using the Handheld.Gate 'Ticket Check' Application.
- **Effective ticket check:** Perform mobile and independent ticket checks to prevent ticket frauds even beforehand.

Info center Handheld

- **Be informed at a glance:** You have all the information about the ticket on the Handheld: ticket type, validity, owner, seat, entries etc.
- **See and utilize:** One tap on the screen will bring up all ticket details.

Control tickets beforehand, guide visitors securely

- **Fast entry through advance checks:** Check the tickets beforehand to guide the visitors in time to the correct areas. You will increase comfort and reduce waiting periods.
- **Stop ticket fraud:** Stop ticket fraudsters before they try to enter and avoid annoyance at the entry.

SKIDATA®
K U D E L S K I   G R O U P

Properties

Functions
- Graphical user interface
- Handheld is a full-value checkpoint
- Two line display messages for customers or supervisors
- Optical and acoustical signals
- Ticket check and ticket information
- Ticket inquiry shows detailed information about the scanned ticket
- Manual ticket number input and full ticket check for not readable tickets
- Display of assigned photo even on informative check
- "Clicker" function – counting specific groups of people without a ticket (e.g. children under 3 years)
- Informative ticket check without ticket devaluation
- Time synchronization via SNTP
- Offline ticket check
- Extended offline check (Whitelist, Blacklist, Antipass back and print data) if Handshake.Logic 'Offline Extension' license is in use
- Fast direction switch (check entry / check exit)
- Fast handheld counter reset
- Changing the Handheld to Gate assignment during operation via system menu
- Password for system menu possible
- Automated application start
- Protected access to operating system
- Prepared for printing ticket information right at the connected receipt printer
- Installation of the application using Internet Explorer on the Handheld terminal

Standard Version
- Handheld.Gate 'Ticket Check' Application

Software Upgrade contract
- Software Upgrade contract per Handheld.Gate 'Ticket Check' Application license is obligatory

Options
- Handshake.Logic 'Offline Extension' – Whitelist, Blacklist, Antipassback at Vario.Gate and Handheld.Gate
- Handshake.Logic 'Photo Compare Basic'– photo capture at the access reader and handheld
- Handheld.Gate 'Print@Gate' – prepared for printing ticket information at the checkpoint

Technical Specifications

System requirements	SKIDATA Handshake.Logic in the latest software version WLAN connection to Handshake.Logic 'Server'
Supported reading devices	Handheld Terminal MC55A0, MC5574, MC75A, MC67
Supported Data carriers	Visible 1D and 2D barcodes Optional (via MobileReader.Gate): RFID data carriers (13 MHz as per ISO 15693, ISO 14443A/B, 13-MHz keycards, ready for ISO 18092/14443-4 ("Scripting" project workflow for current smartcard models available on request: NFC/1, SAM Module, e.g., Calypso, FeliCa…)
Operating system	Windows Mobile 6.1 MC5574 Windows Mobile 6.5 MC55A0, MC75A, MC67
File synchronization software	Active Sync 4.5 Windows Mobile Device Center (WMDC) for Windows 7,Windows 8 Professional SP1, Windows 8.1, Windows 10 or Windows Server 2008 R2 / 2012 R2