



### Handheld. Gate

### 'Handheld Monitor' 'Soft Pinpad'

Energize your ticket checking! Mobile ticket check – mobile management – smart remote control

# Handheld.Gate 'Handheld Monitor' – staying flexible

- All systems go: Handheld.Gate 'Handheld Monitor'
  makes the data mobile. You will see what's happening,
  even on the move by looking at the traffic light
  colors indicating the state of the components.
- Information at its best: All information live at the Handheld.Gate 'Handheld Monitor': Visitors on ground, in single areas, detailed info about VIP tickets, double usages, etc.

# Handheld.Gate 'Handheld Monitor' – seeing, knowing, reacting

 Monitoring and controlling: Your Handheld will become a mobile monitoring and controlling station when using the Handheld.Gate 'Handheld Monitor'. Depending on the user rights you will monitor during passive mode or react in active mode: block turnstiles, release them, change passage direction, allow single turnstile releases or deny them etc.

# Handheld.Gate 'Soft Pinpad' – more control

• Take over the control on the fly: Overrule the decision of single checkpoints quickly and security using control commands from the Handheld: tickets with bad printing, re-entry after exit, overrule biometric decisions, enter ticket numbers and much more.

# Handheld.Gate 'Soft Pinpad' – your remote control

• Intervene directly at the checkpoint: The Handheld.Gate 'Soft Pinpad' mobile controls single checkpoints. You can change the operating mode, adapt the light signals, open the turnstiles and much more. But: only the person with the authorization is allowed to interact.



### **Properties**

#### Functions Handheld.Gate 'Handheld Monitor'

- Graphical user interface
- User management
- Complete system overview of all components
- Active and passive mode
- Displays counters
- Optical and acoustical signals

#### Functions Handheld.Gate 'Soft Pinpad'

- Graphical user interface
- User management
- Directly control one checkpoint (reader and turnstile)
- Configurable command buttons
- Immediate execution of commands e.g. manual turnstile release
- Executed commands are journalized
- Optical and acoustical signals

#### Standard Version

- Handheld.Gate 'Handheld Monitor' license for mobile system overview and control of the complete system
- Handheld.Gate 'Soft Pinpad' license for monitoring and controlling single checkpoints

### Software Upgrade contracts

- Software Upgrade contract per Handheld.Gate 'Handheld Monitor' license is obligatory
- Software Upgrade contract per Handheld. Gate 'Soft Pinpad' license is obligatory

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
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) 6.1 for Windows 7, Windows 8 Professional SP1, Windows 8.1, Windows 10 oder Windows Server 2008 R2 / 2012 R2