Picture may vary from actual product

Handheld.Gate 'Monitor'

You don't need to be chained to a PC to have all your information on hand.

Full control close to the action

- Move out of the office and monitor directly at the gate whenever you like.
- Access relevant information on the mobile device via the Mini Centre application.

A simple way to control traffic to gondolas

- At-a-glance tracking of numbers heading to gondolas thanks to the gondola counter.
- Block or release gates as required to ease congestion or in case of an emergency.

Ideal for spot checks against fraud

- Enables you to minimize misuse by ensuring:
  – ticket type matches user type
  – tickets aren't being transferred thanks to on-ticket photo ID

Smart features make it easier to do business

- Large display maximizes usability with at a glance views of battery status, user photos, etc.
- Use your finger or a handheld-pen to operate.

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Features

Functions

- Effective ticket validation next to access gates
- ID photo check directly at the gate enables a clear comparison between the displayed photo and the person at the reader.
- Ticket data are transferred from the MiniCentral via Wireless LAN and shown on the display of the device.
- Enables discreet use without disturbing the skiers
- Avoids problems due to insufficient visibility or large distances to the readers
- Mobile terminal for flexible use; ideally suited for temporary spot checks - also at different lifts
- The monitored readers can be selected and controlled individually
- The counter reading of the gondola counting feature can easily be changed or re-set

Uses and Applications

- Monitoring and control of access readers
- Display of ticket details and ID photos
- Display and control of gondola counters

Operation

- Convenient, user-friendly GUI (graphic user interface)
- Touch screen functions can be accessed with the stylus or fingers.
- Pre-programmed function buttons (only for PSION WORKABOUT PRO S)

Standard Version

- Handheld.Gate 'Monitor' Software for SKIDATA Freemotion.Logic

Technical Specifications

System Requirements	SKIDATA Freemotion.Logic of the latest software version (backward compatible back to V23)
Supported Hardware	PSION WORKABOUT PRO S (recommended for outdoor use) Bluebird Pidion BM-170 (recommended for indoor use) (for technical characteristics see manufacturer's documentation on handheld/PDA devices)