



Photo Compare

Focus on reliable ticket misuse prevention. Easily document and check every access transaction. Decide on possible sanctions to take in individual instances of fraud.

Unique ticket-to-holder allocation

- **Detecting illegal transfer of tickets**
Detecting ticket misuse by re-selling or swapping of non-transferable tickets is no longer a problem. You can intervene whenever someone passes on their ticket illegally.
- **Identifying use of children's passes by adults**
Focus your ticket inspections on tickets that trigger the height sensor alarm. Simply check the photo to verify whether or not the ticket holder is really a child.

Easy-to-use technology

- **Reliable verification with photo comparison**
Depending on your individual configuration settings, every gate passage can be photo documented for reliable ID photo comparison.
- **A filter for every purpose**
Ticket type, validity, point of access and various other criteria. Filter profiles can be saved for re-use.

High-speed checks

- **All data at a glance**
Whether at the Minicentral, Data Center or POS Station, you can access the photos anywhere you need them. All transactions of each ticket are fully traceable.
- **Suitable for all ticket types**
...from day ticket to season ticket: Photo comparison is available for all ticket types and can be configured as needed.

Options for individual sanctions

- **Deny/delay access - as you see fit**
If the photos do not match, you can deny access or delay it for a closer inspection of the ticket.
- **Block - or just give a warning**
You can apply ticket blocking or delayed access for a specific person either generally or only to their next access attempt.

Features

Functions

- Photo comparison is an application for matching ID photos to prevent ticket fraud.
- Individual pictures will be taken at different times at various access points.
- All pictures taken on the current day will be available for matching.
- For each day, the first and last picture taken of individual ticket holders will be stored for future reference.
- The ticket tracing function is fully integrated into the Photo Comparison application.
- A filter wizard is provided to help you keep track of everything. It allows you to quickly set up simple profiles to filter available data by ticket type, time-period, point of access, and other criteria.
- All of the filter profiles can be saved and re-loaded as needed.
- In case photos for the same ticket do not match, the permission can be suspended instantly.
- This suspension can be applied optionally to the next or all subsequent access attempts.
- If there is no staff at the access point, the gate will open again automatically after a pre-set timeout.
- A separate text can be defined, which will be shown on the reader's display in case a ticket is suspended.
- Simple inspection of children's passes: Photos triggered by the height sensor can be selected for easy processing by means of the filter wizard.
- When carrying out inspections at the gate, staff can view all ticket details on the Minicentral.
- The photos can also be accessed via the ticket tracing application on the Cash Station, Minicentral and Administration Center.
- All photos taken will be deleted from the system after a pre-configurable time.
- Easy replacement of existing reference photos

Uses and Applications

- Photo Comparison for prevention of ticket fraud and detection of illegal ticket transfer
- Detection of use of children's passes by adults

Note

- The operator is solely responsible for ensuring compliance with applicable legal requirements. As the operator, please ensure conformity with applicable (data protection) laws and legal requirements when configuring SKIDATA systems.
If in doubt, seek the assistance of your legal counsel and obtain the required authorizations from your customers where necessary.

Standard Version

- Installation package for installation on any Windows PC with network access to the Data Central

Technical Specifications

System Requirements

Freemotion.Logic V24 or higher, with 'On-Line Functions' option
Freemotion.Gate with camera option
Freemotion.Gate with height sensor option for verifying children's passes
Vario.Gate with camera option

Network connection

Fully networked workstations