



Handshake.Logic

'Monitor'

Handshake.Logic 'Monitor' is the information and control center of your system.

Keep a complete overview at all times

- How is my system doing? Easy live monitoring of all system components in color-coded signals.
- Best informed: Live counters always show the latest count of visitors on the premises or in specific areas, entry with VIP passes or season tickets, etc.

Flexible settings

- Individuality: Personalize your view choose the information you want to display.
- **Up-to-date:** Whether manager, IT staff or security personnel. Everyone gets the information they need in an overview or detailed display.

Monitor and respond effectively

- Always know what's going on: Monitor events, live, as they occur.
- Intervene as necessary: You can spontaneously take control via the Handshake.Logic 'Monitor' and control access points.

Ideally equipped for all cases

- Respond in no time at all: Avoid errors by detecting them in advance and preparing alternative solutions.
- Prevent unauthorized access: System immediately displays the use of banned tickets and season passes "declared lost".



Properties

Functions

- Graphical user interface of the client-based application
- Monitoring of all system activities
- Active and passive user permissions
- Passive Mode for live system monitoring, active Mode for performing various tasks
- Tree View provides complete system overview; system status is indicated by 'traffic light' colors
- Transactions per checkpoint
- Stop / start button to interrupt / continue the transaction list
- Display of irregularities and turnstile passage direction
- Display of synchronized offline data in treeview and transaction view (if Offline Extension license purchased)
- Detailed information of synchronized offline data e.g. number of permissions, state of synchronization etc.
- Flat View supports individual views, customizable by drag & drop
- Statistic table and charts, vertical and horizontal fill bars
- Tendency Chart with extrapolation function for display of expected maximum occupancy for events at a specific time
- Zoom function for statistical and tendency chart diagrams
- Checkpoint View shows transactions per checkpoint
- Photo control display of reference and captured photo
- Large-screen setting for photographic ID verification
- Listing of access transactions including the possibility to display reference and captured photo
- Visual separation of transaction into irregularities yes/no, warnings and information
- Sorting can be set by transaction number, time, ticket data, display text, result code and ticket properties
- Flexible data filter for Transaction View
- Set column width is stored
- Display of automatically generated system counters
- Display of custom counters, e.g. for counting adults
- Display of customizable result counters, e.g. for counting attempted ticket re-use
- Custom counter for current counted tickets, number sold tickets and full capacity
- Font size and color for vertical and horizontal fill bar can be defined
- Views can be saved and re-loaded as needed
- Views can be transferred to other administrator workstations
- Automatic loading of pre-saved views

Standard Version

 Handshake.Logic 'Monitor' license, required for each Monitor instance

Software Upgrade Contract

 One Software Upgrade Contract per Handshake.Logic 'Monitor' is required

Technical Specifications

System requirements Handshake.Logic 'Monitor' PC

Microsoft Windows 7 / 8 Professional SP1 / Windows 8.1 / Windows 10

Windows Server 2008 R2 / 2012 R2 Microsoft .NET Framework 4.0 Microsoft Message Queuing

SKIDATA Handshake.Logic in the latest software version

LAN connection to Handshake.Logic 'Server'