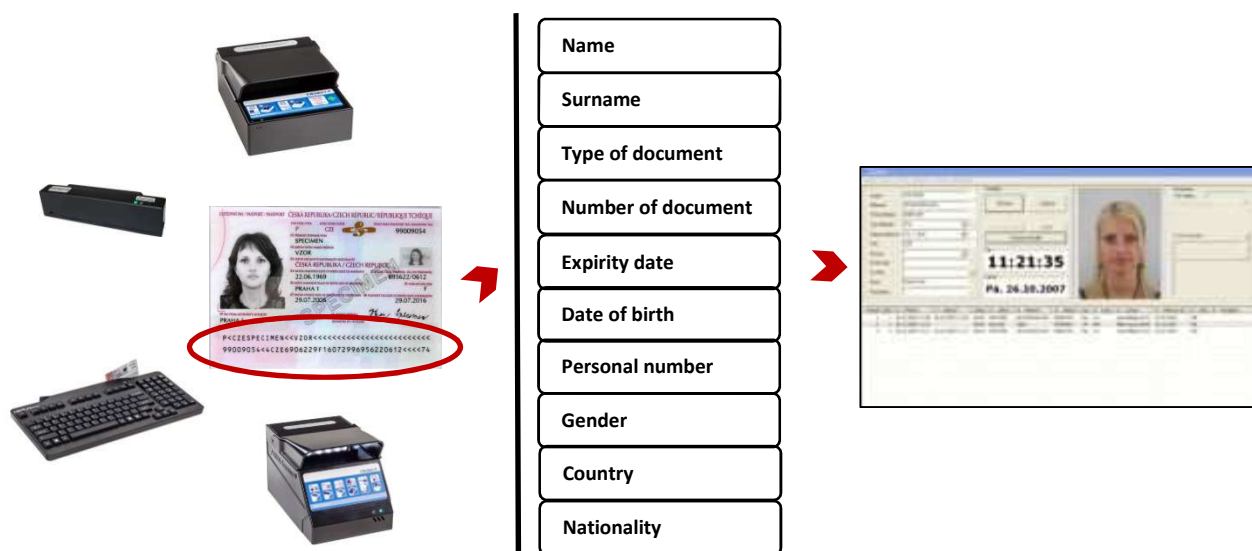


# LuxDoor – visitors evidence system



Accurate and fast system for recording and monitoring of external visitors simply by swiping passport or ID through optical sensor OCR mini (OCR7314, OCR 5000, OCR chrom). Reader of documents with optical character recognition (OCR called – Optical Character Recognition) data from scanned documents (e.g. passports, identity cards, visas), and subsequently stored in a database. Data logging of the documents directly into the register of visitors is easy with the system Luxdoor. The entire process takes 2-3 seconds (stretch of document through a slot reader, reading, decoding and verification of data, displays it on the screen and saves to database)

## LuxDoor – visitors management

- Speed and precise, accuracy
- Complex data – exact person and time identification
- Electronic data – „non-paper“ evidence is real applied
- Records and check of lost and stolen documents
- statistics
- extended acces to data via the network (browser, export, etc.)
- comfort and simplicity for visitors
- compatible with the law on personal data protection
- for documents without a machine-readable data (old documents) manual data entry

## LuxDoor - single version

- visitor arrival: time of arrival = system time of computer (moment, when document is swiped through the slot of the reader), visitor is given a visitor card.
- Recommended way of visitor departure evidence: visitor during departure hands in the visitor card. Receptionist simply swipes it through the slot of the reader and keeps for future visits. This is possible to do directly on the keyboard, data matching runs automatically.
- Items, which are typed via keyboard: who is visiting, car reg. plate, etc.

# LuxDoor – visitors evidence system

## LuxDoor – network version

- Supports data collection from many stations, receptions (collection places), does automatic data matching, when visitor arrives via one reception and departure is made on another reception located elsewhere (different reception)
- Online network version has to be network connected to all workstations

## LuxDoor - browser

- Independent application
- Ability to search visitor according to different parameters (name, ID number, who is visiting, etc.)
- Data sorting according to item name alphabet, etc.
- Data filter, e.g. which visitor is on the companies premises, who visits corporation the most often, etc
- Screening of data and archives
- Guestbook printing from date to date visits

## Compatibility:

- OCR7314/mini – fast document reader
- OCR5000 – keyboard reader
- NEPTUN – keyboard reader
- ICON Scanner – fullpage scanner of documents, passports and visas
- PENTA Scanner – fullpage scanner of documents, passports and visas

## Data collection:

- machine-readable zone
- RFID
- Magstripe
- Barcode
- Smart
- chip