Manual.Cash
'Parking'

From start to finish, from issuing tickets to handling payments: the professional working environment for your cashiering staff.

Robust and easy to operate

- The right choice: optimized for the parking industry
- Easy to use: well-structured user interface
- Robust and reliable hardware

Flexible and cost efficient

- Gives you the functionality you need at a price you can afford
- Individually scalable reader and coder devices depending on your needs
- Payment at central cashier or at exit

Compact and scalable

- Size matters: fits into the smallest work space
- A real team player: supports different keyboards, printers, monitors, customer displays, scanners and coding devices
- Comfortable operation: touch screen option
- Drawer interface
- Handling of contract parker sites and public parking

Multi-functional and secure

- Secure cash & credit card payment
- Comfortable keycard handling (e.g. keycard loading)
- Handling of validations
- Handling of e-tickets (V08 and add. SW module necessary)
- High-speed ticket production
- Easy to handle shift administration
- Comprehensive functionality for article handling

SKIDATA®
KUDELSKI GROUP

Features

- Scalable
- Compact
- Ergonomic
- Designed specifically for cashiering with extension options for ticket production
- Flexible combination of different POS devices possible Examples:
  - Coder Basic or Unlimited + 1D/2D barcode scanner (ticket and receipt production + processing of external barcodes)
  - Receipt printer (Epson TM88: receipt printing / Custom K3: receipt and ticket printing)
  - Receipt printer + barcode scanner 1D/2D (Epson TM88: receipt printing / Custom K3: receipt and ticket printing + processing of external barcodes)
  - Receipt printer + Keydetector (Epson TM88: receipt printing / Custom K3: receipt and ticket printing + processing of keycards/RFID datacarriers)
  - Receipt printer + barcode scanner 1D/2D + Keydetector (Epson TM88: receipt printing / Custom K3: receipt and ticket printing + processing of external barcodes + processing of keycards/RFID datacarriers)

Standard version

- PC with Windows operating system

Options

- Standard monitor
- Touchscreen (V03 or higher)
- SKIDATA keyboard (Control Keyboard with pre-programmed function keys)
- 1D, 2D barcode scanner – low-priced version for reading short-term tickets
- SKIDATA Keydetector for processing of contract parking permits issued on SKIDATA RFID keycards
- Coder Unlimited 'Desktop' - all-in-one unit: the powerful coding unit for SKIDATA ticketing
  - Rapid, fully automated reading and printing of fanfold tickets in ISO format
  - Ticket production
  - Optional integration of various ticket technologies (barcoded tickets, magnetic stripe cards, credit cards, RFID data carriers and smartcards) – all can be processed via the same ticket slot ('Single-Slot Technology')
- Coder.Basic 'Desktop': the compact coder unit for SKIDATA barcode-based ticketing
  - Manual ticket supply for processing tickets with crosswise barcodes
  - Cost efficient
- Alphanumeric customer display for indicating parking fees (complete with power adapter and support stand)
- External printer for issuing receipts, vouchers and barcode tickets on roll paper (ticket printing only supported with Custom K3)
- Signature Pad (signotec LCD Signature Pad Omega)

Technical Specifications

Standards	CE label
System Requirements	Parking.Logic V10 or higher

For further technical details see Factsheets: Coding Unit, Control Keyboard, Customer Display