TECHNICAL SHEET

AUTOMATIC CASH MACHINE POS

Automatic cash machine is used for paying parking fee without operator. It allows payment by credit card contact and contactless. It allows to enter a PIN code on the keyboard. Parking fee is calculated after inserting a parking ticket/card.

Mechanic construction
- Steel case in colour RAL7016
- Lockable front side

Dimensions:
- Height   1 000 mm
- Width   380 mm
- Depth   270 mm
- Mounting to the wall

Safety:
- Two mechanical locks for case
- Tamper for door opening
- Operating by ID cards

Control unit and SW:
- Industrial PC, Linux
- Application software

Communication with customer:
- Colourful screen
- Automatic voice messages
- Language choice
- VoIP intercom for communication with operator

Devices for payment by credit card
- Contact reader – it reads credit card after inserting
- Contactless reader – it reads credit card after enclosing
- Keyboard – it is used for entering PIN code, antivandal design

Documents and closings
- Printing of receipts from payments of parking fee
- Continuous, daily, monthly closings
- Cash machine has not characteristics of cash register

Server connection
- Ethernet

Power supply for cash machine
- Installed power consumption: 230 W with heating
- Power supply: 230V AC, fuse 16A/1B
- Protection class: IP 54
- All devices of cash machine (excepting heating) are backed up