# TECHNICAL SHEET

## **Automatic cash machine TACL**

Automatic cash machine is used for paying parking fee without operator. It accepts coins, banknotes and also bank cards. It gives coins back and according to configuration two kinds of banknotes as well. It counts parking fee after inserting parking ticket, or after entering of license plate number by touch screen.



#### **Mechanic construction**

- Steel case
- Lockable front side

# **Dimensions:**

- Height 2 200 mm
- Width 600 mm
- Depth 600 mm
- Mounting to the floor or the wall

#### Safety:

- Two independent lock systems
  - Two mechanical locks for case
  - Electronical lock operated by ID card
- Tamper for door opening
- Operating by ID cards

#### Control unit and SW:

- Industrial PC, Linux
- Application software

### Communication with customer

- Colourful touch screen
- Automatically voice messages
- Language choice
- VoIP intercom for communication with operator

## Facilities for cash accepting:

- Facility for coins 5 kinds of coins, 5 tubes for cash back
- Banknotes validator 6 kinds of banknotes, function ESCROW
- Extension giving two kinds of banknotes back, function ESCROW

# **Documents and closings**

- Printing of receipts from payments of parking fees
- Continuous, daily, monthly closings
- Printing of receipts about cash withdrawal or deposit
- Cash machine hasn't characteristics of cash register

## How to pay parking fees:

- Inserting of parking card/ticket or entering of license plate
- Viewing the amount
- Paying by cash or bank card (insertion a card or contactless). There is possibility to enter the PIN.

# **Server connection**

- Ethernet

#### Power supply for cash machine:

- Installed power consumption: 2 500 VA with heating or cooling
- Power supply: 230V AC, fuse 16A/1B
- Protection class: IP 54
- All devices of cash machine (excepting heating) are backed up