



# TECHNICAL SHEET

## TACS - AUTOMATIC CASH MACHINE

Automatic cash machine is used for self service cash / credit card payment of parking fees. Allows payment by coins and banknotes or using credit card. Change is returned in coins and banknotes. Contains a lost card function.



### Mechanical construction

- Steel chassis in combination with stainless steel
- Lockable front side
- Safe box for cash

**Dimensions:** 1 800 x 350 x 410 mm, Mounting on the floor

### Security:

- Two independent lock systems
  - Electrical lock – operator indemnified by service card
  - Independent mechanical lock for safe box
- Opened door sensor
- Operated by service cards

### Controller unit and SW:

- Industrial PC, Linux
- Application programs

### User interface

- 6,5" color monitor / touch screen
- Language selection buttons
- Automatic voice messages
- VoIP intercom

### Cash vending:

- Coin validator – 5 types of coins, 5 tubes for issuing
- Banknote validator – 6 types of banknotes

### Receipts:

- Tax receipts for customers
- Daily, monthly tax statements
- The cash machine does not have the features of the fiscal cash register

### Parking fees payment:

- Inserting a parking ticket or entering the vehicle registration number - if the system contains cameras for license plate reading (LPR)
- View and confirm the amount
- Allows payment by coins and banknotes or using credit card

### Data connection:

- TCP/IP

### Power supply:

- Power with heating: 2 500 VA
- Power sup. system: 230V AC, fuse 16A/1B
- Shielding: IP 54
- All devices (except heating) are power backed up.