

MANUAL CASHIER STATION CA-BC-VL

The CA-BC-VL is a manual cashier station .

It operates as a payment system of short and long-term clients of the parking lot.

It can perform automatic fee calculation based on a predefined tariff setup.

The CA-BC-VL can work independently or as part of the IPS Parking system.

The car park facility operator can track and account every transaction.

The operator's transactions are registered in the central database for further processing.

In addition, a thermal printer issues a receipt at the end of every transaction.

The Graphical User Interface of the CA-BC-VL software has been designed to be user-friendly allowing the operator to reduce the transaction time to the minimum.

It consists of a PC with a TFT display (touch screen optional), a receipt printer and a special ticket validation unit.



IPS Parking & Automation Systems

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General specifications

- Power 230 V AC@ 50 Hz
- Consumption (Max) 450W
- Operate temperature 0°C to + 45° C

Functionality

- Barcode Ticket payment of short-term clients
- Payment of long-term clients
- It reprints ticket in case of lost
- It issues and read prepaid cards
- Identifies invalid – counterfeit tickets
- Managing auto payment stations Vouchers.
- It keeps separate fund per cashier – operator
- It issues receipt for short-term clients
- It issues receipt for its parking period of the long-term clients
- It prints additional log books
- It cooperates with the Central Administration System. (IPS Central Point)

Ticket type

- Credit card format
- Length 85 mm
- Width 54 mm
- Thickness 0,4 mm
- Barcode type Code 128.C
- Thermal 160 gr/m²



Electronic equipments

- Windows based Pc.
- Color TFT screen 19 inch (touch screen optional)
- Thermal printer or dot matrix
- Intercom device.
- Motorized Barcode Ticket validator
- Ups (optional)

Ticket validator - Exterior construction

- Metal construction 2mm galvanize – painted with Ral 7004