BC-Easy
Pay on foot station

BC-Easy Pay-On-Foot Stations are located strategically throughout the parking facility and building complex to process parking payments for customers before they return to their vehicles. The customer-friendly terminal guides users in a step-by-step fashion. Payment types accepted include; Coins, bank notes, credit card, chip card, debit card and decrementing value card. Change is dispensed in coins and bank notes.

When used in conjunction with barrier-gate controlled BC-Easy entrance and exit stations the BC-Easy Pay-On-Foot Station achieves benefits for parking facility owners and operators, i.e. maximizes revenue control, reduces staffing costs-and also provides a convenient and seamless parking experience for customers.

Processing Data

The BC-Easy Pay-On-Foot Station is equipped with a microprocessor board (MPB) that processes the data generated from all transaction types. The BC-Easy Central Data Concentrator panel manages MPB board communications and serves as the central data registration centre for up to eight (8) BC-Easy Terminals. Other BC-Easy station types include; Express Exit, Cashier Exit and Central Cashier.

The Data Concentrator also serves as the communications interface for a PC Work Station operating BC-Easy Parking Facility Management Software. BC-Easy Software maintains a database log of system transaction records and serves as the user interface for functions including; station monitoring, remote control, parking space inventory management, access control and revenue & statistical reporting.

Processing Coins

The coin acceptance mechanism accepts up to eight different coin denominations and dispenses change in four. A receipt is issued on request. Four coin types are recycled into the coin dispensing tubes to replenish the number of coins available for change. When the change tubes are full, additional coins fall directly into the locked coin vault.

Processing Bank Notes

The superior quality banknote reader accepts bills that are specified in the BC-Easy software for each system. Valid notes are ingested by the reader and are placed in a self stacking vault. Receipts are issued upon request.

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BC-Easy
Pay on foot station

Processing Bar Code Tickets

The barcode insertion reader scans the entry ticket. The station computes the fee and validates the ticket for exit within a pre-determined grace period once the correct fee has been paid. Barcode discount coupons are read in conjunction with a ticket. Value cards can be replenished at the Pay-On-Foot Station.

Processing Chip/Credit Cards

Chip and / or credit cards are processed by one insertion reader. Credit card processing is done through an interface to an approved clearing house or other credit card processing system. Receipts are issued upon request or automatically.

Customer Assistance and Security

Each Station is equipped with a two-way intercom device. Customers contact parking lot management when assistance is needed. The level of customer service is enhanced by adding a Digital Video Recorder camera system. A 'pinhole' camera can be installed in the BC-Easy Entry Station. Parkview, a two-way video system, can also be integrated with the intercom station.

Information
■ The Pay-On-Foot Station is equipped with a back-lit LCD display to prompt users through 16 programmable levels of transaction messaging.
■ The graphical face plate is constructed of lexan (with a steel back panel). Pictograms and text messages direct customers through transaction sequences.
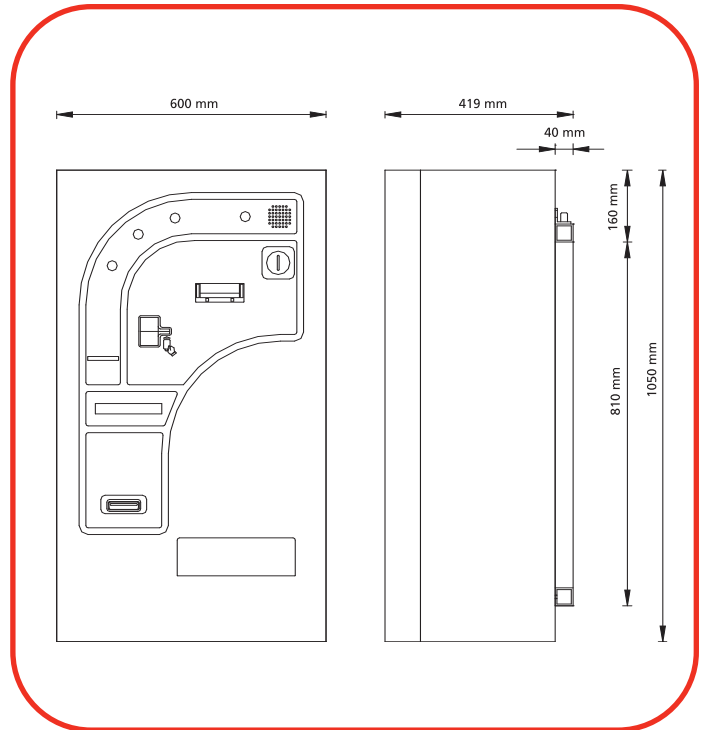
Cabinet

The Pay-On-Foot Station housing is constructed from 2mm (14 gauge) steel (optional stainless steel available). The standard finish is RAL 9007 grey. BC-Easy cabinets are available in a wide range of optional RAL colours.

Miscellaneous

The Pay-On-Foot Station can be equipped with various options including: a multiple language button, certified or electronic lock, transaction cancel button and thermostatically controlled heater.

Mounting

The Pay-On-Foot Station can be mounted to the floor, to a pre-fabricated foundation, or on (optional) support pillars supplied by WPS.

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Technical specifications:

Power supply   : 120 / 230VAC
Power consumption   : 250VA
Heater   : 400VA

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