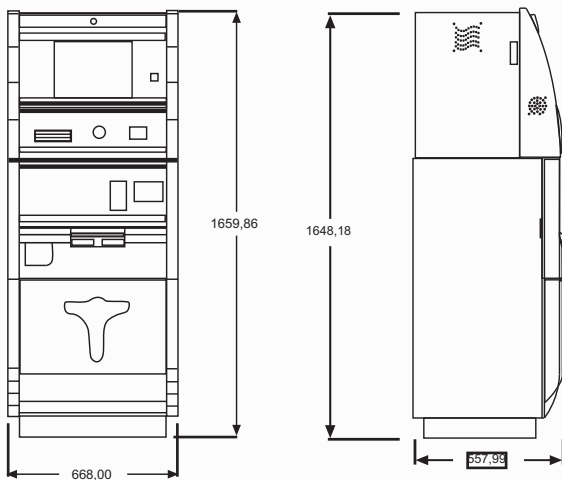


# AMTEL Auto Pay Station *User-friendly and smart Cash Control in Parking.*



## FEATURES

- Windows PC Open-Architecture
- User-friendly Touch Operation
- Full Security w/pass codes
- Multiple Applications
- Merchant Discounts Four Ways
- TCP/IP on existing cabling
- Easy Scan of tickets & stickers
- Fee Display
- Full Set of Reports
- Off Line or On Line Operation



## ORDERING INFO:

**Part Number**  
**Product Name**  
**Product Description**

- : 520-APC-BFA0xx
- : AUTOPAY Station
- : AUTOPAY Cashier System: Provided with Touch Screen PC with Automatic Cashier Software, One Magazine Accepting up to 1000 Bill Notes, One Coin Acceptor, Two Coin Dispensers, One Bill Note Dispenser, Barcode Scanner for Tickets and Barcode Printer for Exit Receipts, Includes Intercom. AUTOPAY Cashier System Option - Built-in iClass Reader, Built-in Credit Card Reader. \* xx - Define Currency

The Touch-Screen Fee Computer offers the ultimate in Operator convenience for Exit cashing, Central Cashing and Valet Cashing applications in off-street parking garages and lots.

Operation is extremely simple. The ticket shows the entry date and time in both man-readable (print) format and in machine readable (barcode) format. The cashier simply scans the barcode on the ticket and the system automatically computes the fee; records the tendered bill amount; and computes the change due to the patron. Cashier role is limited to collecting the money.

Touch screen guides the selections at every step, making the operator training extremely simple and reducing the time for each transaction. The PC records everything and provides audit reports, analysis reports, exceptions reports and analysis reports to help the manager improve performance.

Security and controls are built-in at every step. Individual passwords and authorization levels are offered to the cashiers, supervisors and managers. Interlocks are built-in at every step so the cashier cannot open the drawer without a vehicle present. Gate only opens when cash drawer is closed and the cashier cannot open the drawer without a valid transaction. Every activity and change is recorded and reported. Audit & exceptions reports are provided in many different level in formats that allow the managers to spot problems before they get serious.

The XPIP control panel provides interface to the loop detectors, the monthly card reader, the gate and the fee display. It also monitors all the traffic in the lane and provides inputs to the Lot Full control modules.

Merchant validation is available with practically no limits and full capability to generate individual billing data at the end of the month. 4 different type of discounts are possible for each merchant.

Remote communication, Web-access, small lot operation and many other options & configurations are available to suit every need.

## TECHNICAL SPECIFICATIONS

- Receipt Printer** : Thermal paper printer bar-code capabilities.
- Monitor** : LCD 15" Touchscreen.
- Barcode Scanner** : Omnidirectional
- Receipt Printer** : Thermal paper 66mm, 83mm, 111mm and paper roll diameter 8 to 10".
- Bill acceptor** : Mexican or USA currency, accepts bills four ways, cassette of 600 to 1000 bills, 96% bill acceptance rate.
- Coins Acceptor** : Validates up to 8 different type of coins.
- Bill dispenser** : Capacity of 1000 bills, configurable bill size.
- Coin dispenser** : Dispenser of two type of coins; one magazine with capacity for 1200 coins and one magazine with capacity of 1000 coins.
- PC** : Pentium IV, 3.0Ghz , HD 80GB, 256MB RAM.
- Secure Housing** : Strong anti-vandalism metal housing, cold roll caliber 14, powder paint, thermo dried, ready for anchorage to the floor.
- Dimensions** : H 165.98 cm, W: 66.80 cm, D: 55.79 cm
- Weight** : 320 Kg