

## Car Park ATM

### AP-PF100

In response to the constant growth of information technology, PROYTEC has developed AP-PF100 to provide the sector with a state-of-the-art device for intuitive and simple payment for the car park service. The modular AP-PF100 may operate independently and is controlled by a small size industrial computer of great capacity.

Its anti-vandal touch sensible screen and its high resolution features allows for 24 hour operation. The AP-PF100 is completely user friendly, featuring messaging, animations and audio messages that make its operation intuitive.

One of the main functions of the AP-PF100 includes the possibility to handle multiple payment methods and giving change to the user in different notes and coins.



## Technical Specifications

### INDUSTRIAL COMPUTER

Pentium Platform  
Operating System: Windows Seven  
Pentium Athom Microprocessor  
2 GB DDR2 RAM  
32 SATA Solid HDD  
Industrial power source

### USER INTERFACE

Touch-screen Industrial Panel PC  
IP65 Protection level  
Advanced graphic system  
LED lighting system

### TICKET PRINTING

Industrial thermal printer ticket unit

### COIN ACCEPTANCE

12 configurable types of coins  
Reprogrammable coin selector  
Reusing and auto-load hoppper system  
4 coin hoppers with variable capacity  
Safety money box for coins

### NOTES ACCEPTANCE

13 different notes denomination  
Random insertion  
Return in case of error  
Notes safety system  
Notes storage stacker

### COMMUNICATION

TCP/IP protocol connection

### ENVIRONMENTAL SPECIFICATIONS

Working temperature: -10 to 50 °C up to 60 degrees with forced ventilation  
Storage temperature: -20 to 70 °C  
Relative humidity: 5 to 95%

### ELECTRICAL SPECIFICATIONS

110-240 +- 10% VAC, 47 to 63 Hz  
Consumption: 300 Watt (regular) and 500 Watt (heating system)

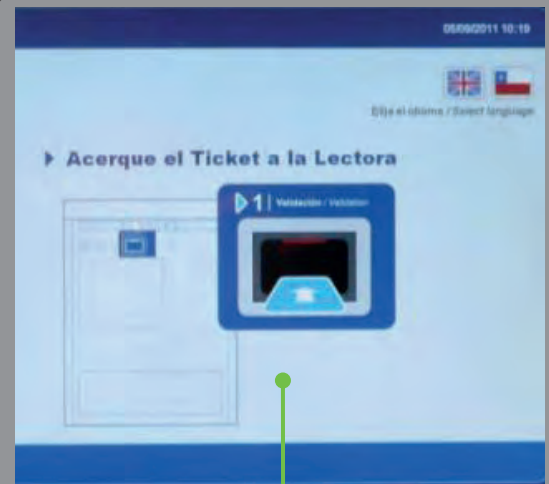
### CHARACTERISTICS

2 mm thermo convertible polyester paint steel body  
3 mm thick gate with security lock and six-point anchor  
Anti-vandal system  
Laser-cut front panel in brushed stainless steel  
Dimensions: 800x1000x500 mm (width x height x depth)  
Weigh: aprox. 160 kg

### OPTIONALS AVAILABLE UPON REQUEST

IP Intercom  
PCI compatible credit/debit card reader (swipe or motorized)  
Contactless card reader/writer Mifare  
Card proximity reader EM Marin, Hid, etc. for prepaid users  
P.O.S. with user pin code and encryption EMV European Union  
Internal climate system (fans, dust filter, temperatura regulator and heating)  
UPS 500 VA and 300 Watt.  
Notes issuing: two denominations, 500 units of each value (ATM regulation compliance)  
Adjustment to integrated fiscal (tax-purpose) printer installation

\*Product design and specifications are subject to change without previous notice



MONITOR

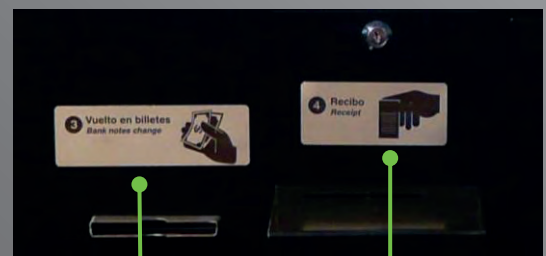
INGRESO MONEDAS

LECTOR DE TICKET



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