

TPV OUT - Series

Terminal for panelling in the exterior partitioning of service stations

Outdoor Kiosk



FROM THE INSIDE OUT: module to be recessed into different concrete or brick walls, adjusting to their thickness.

This self-payment kiosk allows offering a payment or ticketing service in unattended public spaces, as well as collecting cash (banknotes) without risk of theft thanks to a duct connected directly to a safe or security box.

The built-in eAutopago can integrate 12" LCD screens and the payment system of the main manufacturers approved by the Royal Mint and Stamp (Casa de la Moneda y Timbre), such as Hypercom and Ingenico. It can also include a banknote validator and other accessories such as a barcode reader, ticket printer, self-amplified speakers and other elements required by the client to meet all their needs.

(*)The sun cannot directly hit the screen



PROFILE PRODUCT

Manufacturer: Grupo EOS Ibérica
Origin: Manufactured and assembled in Spain
Production: 5 weeks

STANDARDS DESIGN

Protection Rating: > IK08
Sealing Rating : > IP65
Security Grade : > G02

MATERIALS – DIMENSIONS – WEIGHT

Material:
 > 1.5 / 5 mm steel sheet
Flanges/Inner fastenings:
 > Galvanised sheet metal
Dimensions:
 > 1015 x 600 x 402 mm
Structural weight:
 > 30 Kg aprox

STANDARD SPECIFICATIONS

Screens: Single screen - 12" 4:3
Format: Horizontal
Protection: 3+3 Anti-vandal Glass

ACCESS AND MAINTENANCE DOORS

Opening: Rear
No. of doors: 1
Security Lock: 3 points

FINISH

Epoxy powder industrial paint

Structure colour
 RAL white 9003, black or grey

Customisation: (Optional)
 Cut vinyl / Digital image

OPTIONAL COMPONENTS

Touch Screen:
 > 6 mm Capacitive Technology
Fanless Industrial PC:
 > Atom /Celeron/ i3/ i5/ i7
Operating System:
 > Android, Windows or Linux
Multimedia:
 > Speakers
Electrical Panel:
 > 5/12/24v Power supplies
Uninterruptible Power Supply System:
 > 6-socket UPS
Personalisation/Customisation:
 > Cut vinyl/ Digital image
 > Airbrushing or Multi-colour Graffiti
 > Industrial Paint in various **RAL Colors**

OPTIONAL ADAPTATIONS

Certifications/Approvals
 > EN 61000-6-4:2007. Electromagnetic Compatibility Directive
 > EN60950-1:2006. Electromagnetic Safety Directive
 > Europay-Mastercard-Visa Standard for IC Cards
 > EN60529:1991. IP54 Degree of Protection
Readers
 > Barcode / QR Code
 > Keyboard + Trackball Module:
 > Extended Anti-Vandal IP65 Keyboard
 > Ingenico, Verifone or Hypercom POS
Module:
 > Card Reader + PinPad + Contactless
Cash Payment (Innovative):
 > Banknote Recycler
 > Banknote Validator (NV +200)
Cooling System:
 > Forced Ventilation

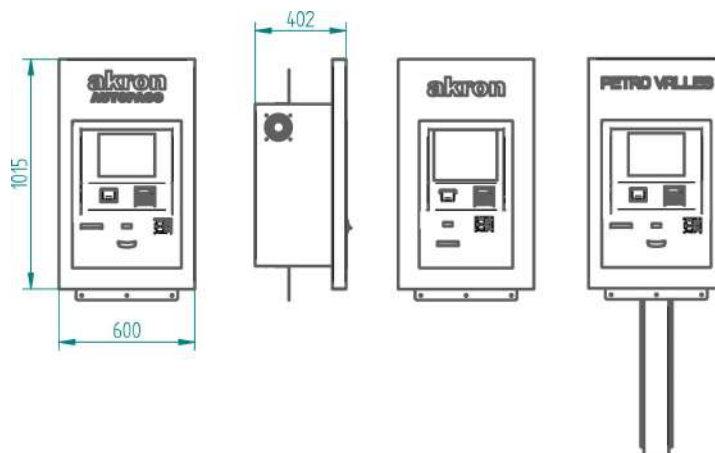
VALUES PRODUCT

> Integration of payment methods in unattended spaces
 > Installation on walls or partitions of different > thicknesses
 > Anti-vandal protection at a very competitive price
 > Versatility in forms of engraving, openwork letters and anagrams on the front
 > Front customisation with colours, vinyls or airbrushing

ALTERNATIVE REFERENCES

> eAutopago Poste
 > eCajero
 > eCajero Dual

PRODUCT SIZES AND VERSIONS PRODUCT



MOST COMMON APPLICATIONS

> POS: payment terminals (or Point of Sale: payment terminals)
 > Self-payment terminals
 > Check-in / Check-out
 > Ticket sales
 > Smart lockers
 > Embedded solutions
 > Car Parks (or Parking areas)

MOST COMMON SECTORS

> Tourism, hospitality and catering
 > Logistics and transport
 > Retail and service stations
 > Sports and leisure
 > Airports and seaports
 > Metro, train and bus stations
 > Banking and insurance
 > Public administration (e-Administration)

SUCCESS STORIES

DETAIL

SUCCESS STORIES

DETAIL

