



ACCESS CONTROL AND SELF-PAYMENT. Designed to facilitate management or payment operations, either on foot or by car, in an autonomous manner.

The difference with the eStop is its rear opening, which makes this equipment resistant to extreme weather conditions. Designed to IP65* specifications. Among its uses are; toll access, parking or queue management without waiting and quickly. It allows interaction from the vehicle without the need to get out of it. Monocoque equipment.

The eStopPro has 2 rear doors, one of them for maintenance of the equipment and another one that facilitates its anchoring to the ground. Its structure can house a 12.1" panel screen, providing it with ergonomics, or a 17" screen. It can also incorporate a webcam, ticket printer, card reader or DNle, adapting to the needs of each project.



PRODUCT PROFILE

Manufacturer: Grupo EOS Ibérica.
Origin: Manufactured and assembled in Spain.

Production:
 > 4 weeks (estimated time).

Material:
 > 1.5 / 5 mm carbon steel sheet.

Flanges/Interior fastenings:
 > Galvanised sheet metal.

Finish:
 > High resistance epoxy paint.
 Watertightness and sealing:
 > IP65*.

Dimensions:
 1521x544x406 mm.

Structural weight:
 60Kg.

Use:
 > Outdoor.

STANDARD SPECIFICATIONS

Display:
 > Industrial LCD 24/7 High Luminance (*) or Panel PC.

Screen resolution:
 > 12.1", 4:3 (horizontal).

Number of screens:
 > 1.

Video output:
 > HDMI, DVI, SVGA.

Screen protection:
 > Antivandalic glass 3+3 mm.

Accesses:
 > 2 rear doors with security lock.

Electrical panel:
 > Terminal, circuit breaker and differential.
 > Power supplies 5/12/24v.

Colour of structure :
 > RAL: white 9003

(*)The sun cannot shine directly on the screen.

OPTIONAL COMPONENTS

Touch screen:
 > IR 3mm or capacitive 6mm technology.

Fanless Industrial PC:
 > Atom /Celeron/ i3/ i5/ i7.

Operating System:
 > Android, Windows or Linux.

Multimedia:
 > Speakers.
 > WebCam.

External Connections:
 > WiFi Antenna.

Uninterruptible Power Supply:
 > 6-socket UPS.

Personalisation/Customisation:
 > Cut vinyl/digital image.
 > Airbrushing or multicolour Graffiti.
 > Industrial painting in various **Colours RAL**.

OPTIONAL ADAPTATIONS

Screen resolution:
 > 12.1" o 17" 4:3.

Screen layout:
 > Horizontal + vertical (please consult).

Ticketing:
 > 60 mm or 80 mm ticket printer.

Readers:
 > Document scanner.
 > Barcode / QR.
 > DNle.
 > Intercom.

Ingenico, Verifone or Hypercom POS module:
 > Card reader + PinPad + Contactless.

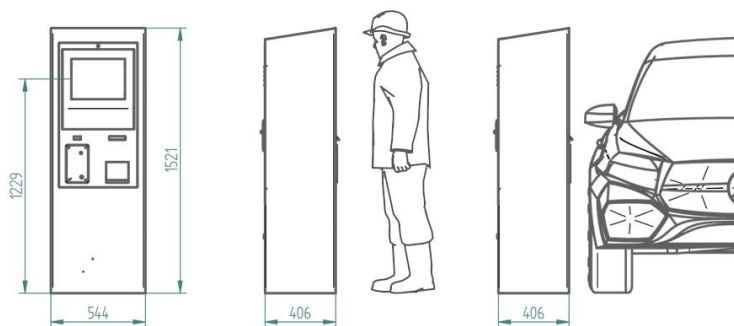
Cooling system:
 > Forced ventilation.

Customised front with fretwork:
 > With or without LED backlighting.

PRODUCT VALUES

- > Robust
- > Watertight for outdoors.
- > Vandal-proof.
- > Accessibility
- > Large space for customisation
- > Speed
- > Integration of cash payment methods in unattended spaces.

PRODUCT SIZES AND PRODUCT VERSIONS



MOST COMMON APPLICATIONS

- > POS: self-service payment terminals.
- > Parking.
- > Access control.
- > Scales.
- > Camping.
- > Queue management.
- > Olive oil mills and cooperatives.
- > Petrol stations.

ALTERNATIVE REFERENCES

- > eStop
- > ePista
- > eAutopago Poste
- > eAutopago Cash

MOST COMMON SECTORS

- > Agriculture.
- > Industry.
- > Automotive.
- > Fuel.
- > Airports and seaports.

SUCCESS STORIES

DETAIL

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