

### SELF OUT Series

### Digital kiosk for heavy goods vehicles with rear access for maintenance

### Outdoor Kiosk



**ACCESS CONTROL AND SELF-PAYMENT.** Designed to facilitate management or payment operations, on foot or in a vehicle, autonomously.

The difference from the eStop is its rear opening, which makes it resistant to extreme weather conditions.

Designed according to IP65 specifications\*. Its uses include: toll access, parking, or quick, wait-free queue management. It allows interaction from the vehicle without having to get out. Monocoque equipment.

The eStop Pro has 2 rear doors. Its structure can accommodate a 12.1" screen, making it ergonomic, or a 17" screen. It can also incorporate a webcam, ticket printer, card reader or DNle (Electronic ID Card), adapting to the needs of each project.

(\*) The sun must not directly hit the screen



#### PRODUCT PROFILE

**Manufacturer:** Grupo EOS Ibérica  
**Origin:** Manufactured and assembled in Spain  
**Production:** 4 weeks

#### STANDARDS DESIGN

**Protection ratio** : > IK08  
**Sealing rating** : > IP65  
**Security grade** : > G02

#### MATERIALS – DIMENSIONS – WEIGHT

**Material:**  
> 1.5 / 5 mm carbon steel sheet  
**Flanges/Inner fastenings:**  
> Galvanised sheet metal  
**Dimensions:**  
> 2404 x 544 x 454 mm  
**Structural weight:**  
> 106 kg aprox

#### STANDARD SPECIFICATIONS

**Screens:** Single Screen - 12"/17"  
**Format:** Horizontal  
**Protection:** 3+3 Anti-vandal Glass

#### ACCESS AND MAINTENANCE DOORS

**Opening:** Frontal  
**No. of doors:** 2  
**Security Lock:** from 3 points

#### FINISH

Epoxy powder industrial paint

**Structure colour**  
RAL White 9003 plain



**Customisation: (Optional)**  
Cut vinyl / Digital image

#### 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 System:**  
> UPS 6 sockets

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

#### OPTIONAL ADAPTATIONS

**Screen Resolution:**  
> 12,1" or 17" 4:3  
**Screen Layout:**  
> Horizontal or Vertical (please inquire)  
**Ticketing:**  
> 60 mm or 80 mm Ticket Printer  
**Readers:**  
> Scanner  
> Barcode / QR Code  
> Electronic ID Card (DNle)  
> Intercom  
**Ingenico, Verifone, Hypercom POS Module:**  
> Card Reader + PIN Pad + Contactless  
**Cooling System:**  
> Forced Ventilation  
**Customized Side Panel with Cutouts:**  
> With or without LED Backlighting

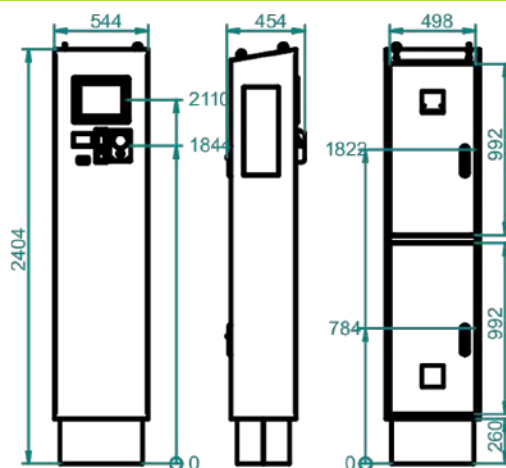
#### PRODUCT VALUES

> Robust  
> Outdoor sealing  
> Anti-vandal protection  
> Accessibility  
> Large space for customisation  
> Speed  
> Integration of cash payment methods in unattended areas.

#### ALTERNATIVE REFERENCES

> eStop Truck  
> ePista  
> eAutopago Poste  
> eAutopago Cash

#### PRODUCT MEASUREMENTS AND VERSIONS



#### MOST COMMON APPLICATIONS

> POS: self-service terminals  
> Parking  
> Access control  
> Weighbridges  
> Camping  
> Queue management  
> Olive mills and cooperatives  
> Service stations

#### MOST COMMON SECTORS

> Agriculture  
> Sector  
> Car  
> Fuel  
> Airports and sea ports

#### SUCCESS STUDY



#### DETAIL



#### CASO DE ÉXITO



#### SUCCESS STUDY

