

SELF OUT SERIES

Digital kiosk for light vehicles with front maintenance

Outdoor Kiosk



ACCESS CONTROL AND SELF-PAYMENT. Designed to facilitate management or payment operations, both on foot and by car, autonomously.

Its uses include: access to tolls, car parks, or fast queue management without waiting. It allows interaction from the vehicle without the need to exit it. The openwork front panel allows for simple installation with the possibility of LED backlighting.

Its structure can house a 12.1" panel screen, providing ergonomics, or a 17" screen. In vertical format, it allows the integration of a screen up to 21.5 inches. Furthermore, it can incorporate a webcam, ticket printer, card or eID reader, adapting to the needs of each project. It is available in any colour from the RAL range and can be adapted to the client's brand image using cut vinyl or digital image vinyl.

(*) 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:
> 2 / 5 mm carbon steel sheet.
> 316L Stainless Steel recommended for saline environments or 304 Stainless Steel for continuous rain.
Flanges/Inner fastenings:
> Galvanised sheet metal
Dimensions and structural weight:
> 1678x464x428 mm. > 75 kg aprox

STANDARD SPECIFICATIONS

Screens: Single Screen - 12"/17"/21.5"
Format: Horizontal / Vertical
Protection: 3+3 Anti-vandal Glass

ACCESS AND MAINTENANCE DOORS

Opening: Frontal
No. of doors: 1
Security Lock: 1 point

FINISH

Industrial Epoxy Powder Coating

Structure Color
> RAL of your choice, combination of 4 colors.
Zinc Primer (Optional)
> Zinc bath for enhanced outdoor protection.
Customization (Optional)
> Cut vinyl / Digital image / Backlit laser-cut branding

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 or 21.5" in vertical format
Screen Layout:
> Horizontal or Vertical (please inquire)
Ticketing:
> 60 mm or 80 mm Ticket Printer
Readers:
> 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
> External sealing (Weatherproof)
> Anti-vandal protection
> Accessibility
> Large space for customisation
> Speed
> Integration of cash payment methods in unattended spaces

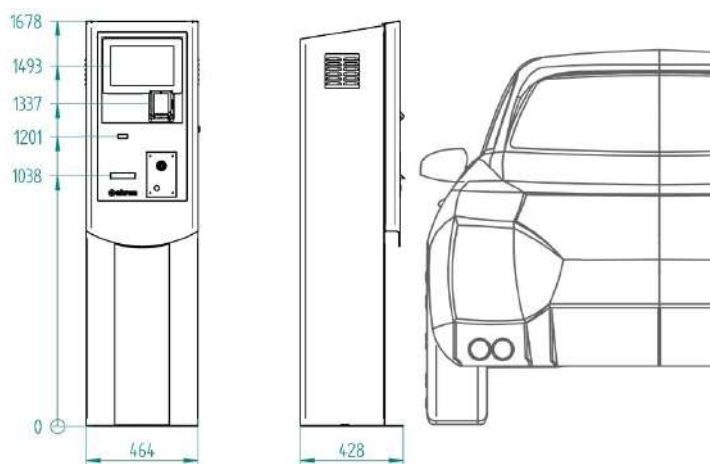
ALTERNATIVE REFERENCES

Outdoor
> ePista
> eAutopago Poste
> eAutopago Cash

Indoor
> ePrinter
> eCajero

Large Format / Indoor
> e832

PRODUCT DIMENSIONS AND PRODUCT VERSIONS



MOST COMMON APPLICATIONS

> POS: Self-payment terminals
> Parking
> Access control
> Weighing scales
> Campsites
> Queue management
> Reception and/or Telecare
> Petrol stations
> Tolls

MOST COMMON SECTORS

> Agriculture
> Industry
> Automotive
> Fuel / Energy
> Airports and Seaports
> Department Stores / Retail
> Hospitality
> Logistics Parks
> Cooperatives and Olive Oil Mills

SUCCESS STORIES

DETAIL

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DETAIL

