



AUTOMATIC ACCESS CONTROL AND TOLL COLLECTION. Quality and efficiency in vehicle passage or entry services with ePista.

It is designed to collect tolls at toll booths or car parks using different payment systems: cash, with coin and banknote change; card, or mobile/NFC, and to issue the corresponding ticket 24 hours a day, without the need for company personnel intervention and allowing operation from any remote location.

Designed for use by light vehicles, allowing the user to interact comfortably with the terminal without leaving the vehicle, but also outside of it.

Customisable in any RAL colour and/or with cut vinyl, digital image, and illumination to adapt it to the client's corporate image.

(*)The sun must not shine directly on the screen.



PROFILE PRODUCT

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

STANDARDS DESIGN

Protection Rating: > IK08
Sealing Rating : > IP54
Security Grade : > G03

MATERIALS – DIMENSIONS – WEIGHT

Material:
> 1.5 / 3 mm steel sheet
Flanges/Inner fastenings:
> Galvanised sheet metal
Dimensions:
> 1506x675x406mm
Structural weight:
> 110 Kg

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 point

FINISH

Epoxy powder industrial paint

Structure colour
RAL: black/ 9003/9007 plain

Customisation: (Optional)
Cut vinyl / Digital image

OPTIONAL COMPONENTS

Fanless Industrial PC:
> Atom /Celeron/ i3/ i5/ i7
Operating System:
> Android, Windows or Linux
External Connections:
> WiFi Antenna
Electrical Panel:
> Terminal block, circuit breaker, and RCD (Residual Current Device)
> Power supplies 5/12/24v
Cash Validator/Recycler:
> Smart Coin System (Innovative Technology)
> Smart Payout (Innovative Technology)
Electronic Payment Module:
> Card reader, PinPad, Contactless
> QR Reader, 80 mm removable printer
Fastening/Fixing:
> Floor anchors
Support/Base:
> 4 levelling feet

OPTIONAL ADAPTED

Brightness/Luminosity:
> High-luminosity panels
Double height:
> Superimposed unit to service tall vehicles
Standing Base/Pedestal:
> Supplement for standing use or to adjust to the desired height
Cooling System:
> Forced ventilation
Lighting/Illumination:
> Internal and/or external; for maintenance or corporate logo backlighting in different colours

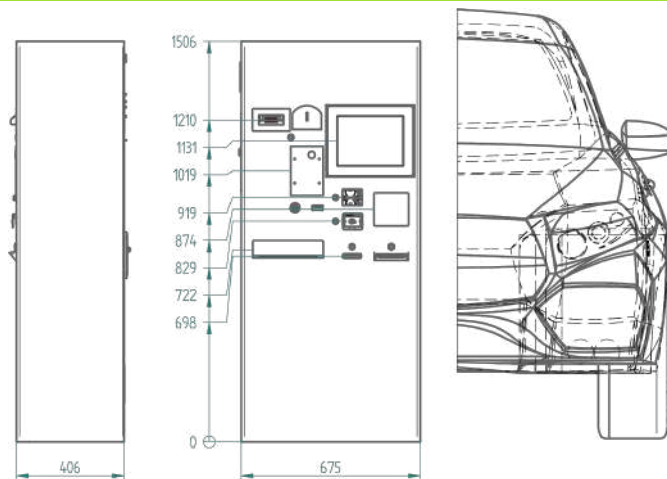
VALUES PRODUCT

> Compact
> Vandal-proof protection
> Large space to customise the front with colours, vinyls, digital image, etc

ALTERNATIVE REFERENCES

> eCash TPV
> eAutopago Encastrable
> eAutopago Poste
> eCajero Dual

PRODUCT SIZES AND PRODUCT VERSIONS



MOST COMMON APPLICATIONS

> POS, payment terminals
> Self-payment
> Ticket sales
> Public Kiosk
> Access control

MOST COMMON SECTORS

> Transport and logistics
> Pharmacies/Chemists
> Franchises
> Supermarkets (Express Checkout)
> Airports and seaports
> Public Administration
> Banking and insurance
> Service stations
> Metro, train, and bus stations

SUCCESS STORIES

DETAIL

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