



SLIM VERTICAL TERMINAL. Compact, space-saving, allowing it to be placed in small spaces.

Its curved shape allows easy access for people with reduced mobility.

It can incorporate 2 peripherals of the type; fingerprint reader, QR, printer, NFC or DNle. It can also include a conventional POS cave module. The vertical screen allows an easy and comfortable interaction, in addition to the height that is designed for all heights.

This interactive kiosk has 2 rear accesses. One screwed for installation and a lockable door for maintenance.



PRODUCT PROFILE

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

STANDARDS DESIGN

Protection Rating: > IK05
Sealing Rating : > IP44
Security Grade : > G01

MATERIALS – DIMENSIONS – WEIGHT

Material:
 > 1.5 / 5 mm carbon steel sheet
Flanges/internal fixings:
 > Galvanised sheet metal
Dimensions:
 > 1563 x 470 x 275 mm
Structure weight:
 > 40 kg aprox

STANDARD SPECIFICATIONS

Screens: Single Screen – 19"
Format: Vertical
Protección: 3+3 Anti-vandal Glass

ACCESS AND MAINTENANCE DOORS

Opening: Rear
No. of doors: 2
Security Lock: 3 point

FINISH

Epoxy powder industrial paint

Structure colour
 RAL 9003/9007/9005 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
External Connections:
 > RJ45/ IEC/ I/O switch / WiFi antenna
Electrical panel:
 > Terminal, circuit breaker and differential
 > Power supplies 5/12/24v
Uninterruptible Power Supply System:
 > 6 socket UPS
Personalisation/Customisation:
 > Cut vinyl/digital image
 > Flat personalisation
 > Airbrushing or multicolour graffiti
 > Industrial painting in various **RAL Colours**

OPTIONAL ADAPTATIONS

Ticketing:
 > Ticket printer 60 mm or 80 mm
Readers:
 > QR
 > DNle
 > NFC
 > Fingerprint reader
Cave module for conventional POS:
 > Card reader + PinPad + Contactless
Customised front with fretwork:
 > With or without led backlighting

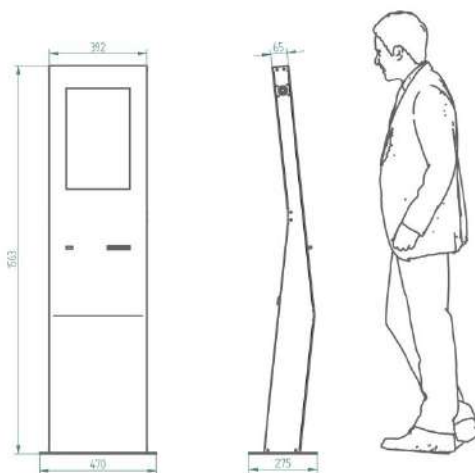
PRODUCT VALUES

> Slim
 > Compact
 > Large space for personalisation
 > Rear opening
 > Vertical display
 > Minimal cubic capacity when stacking or transporting 6 units on European pallet

ALTERNATIVE REFERENCES

Indoor:
 > e400
 > e700w
 > e600w

PRODUCT SIZES AND PRODUCT VERSIONS



DETAIL

SUCCESS STORIES

MOST COMMON APPLICATIONS

> Interactive information point
 > Ticketing
 > Queue or shift management
 > Appointment management
 > Virtual catalogue
 > Customer loyalty
 > Identification and traceability
 > Check-in / Check-out
 > Medical Solutions

MOST COMMON SECTORS

> Tourism, hotels and restaurants
 > Museums and libraries
 > Public administration (eGovernment, official bodies, corporations)
 > Banking and insurance
 > Logistics and transport
 > Trade fairs, congresses and exhibitions
 > Education and health
 > Religious temples

SUCCESS STORIES

DETAIL

