



Innovation, accessibility and functionality in a single terminal. This kiosk is designed with a unique feature: a 10-degree tilt that makes it especially accessible for people with reduced mobility, who can approach the device without their knees touching the terminal.

In addition to its ergonomic design, the eInfa stands out for its integrated signature digitiser and a wide range of peripherals such as DNle reader, QR codes in a compact size and a camera that can capture images of people interacting with the terminal.

Available in white or plain black, it can be personalised in any RAL colour and/or customised with cut vinyl or dibond panels printed with digital images.



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/Inner fastenings:
 > Galvanised sheet metal.

Finish:
 > High resistance epoxy paint.

Watertightness and sealing:
 > IP42

Dimensions:
 > 1363 x 450 x 574 mm.

Structural weight:
 > 35Kg.

Use:
 > Indoor.

STANDARD SPECIFICATION

Display:
 > Industrial LCD 24/7.

Screen resolution:
 > 19" or 22", 16:9 (wide / horizontal).

Number of screens:
 > 1.

Video output:
 > HDMI, DVI, SVGA.

Screen protection:
 > Antivandalic glass 3+3 mm.

Accesses:
 > 1 door with security lock or latch.

Connections:
 > Internal terminal strip with I/O switch.

Colour of structure :
 > **RAL:** black/ 9003/ 9007 plain. ● ○ ●

OPTIONAL COMPONENTS

Touch Screen:
 > IR 3mm or Capacitive 6mm technology.

Industrial Fanless PC:
 > Celeron, 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.

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

ADAPTACIONES OPCIONALES

Screen resolution:
 > 17", 4:3.

Screen layout:
 > Horizontal or vertical.

Ticketing:
 > 60mm or 80mm ticket printer.

Readers:
 > Barcode / QR.
 > DNle.
 > RFID / NFC.
 > USB / SD.
 > Fingerprint reader.

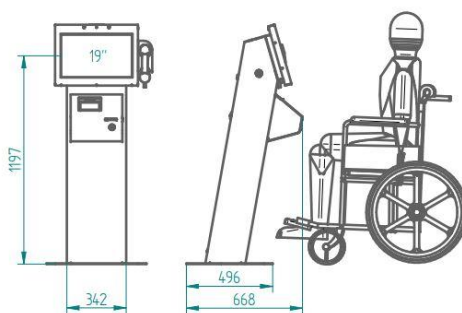
Keyboard Module + Trackball:
 > IP65 Vandal Resistant Extended Keyboard.

Cooling System:
 > Forced ventilation.

PRODUCT VALUES

- > Solution designed for people with reduced mobility
- > Occupies very little space.
- > Vandal-proof protection.
- > Integrates signature digitiser.
- > Incorporates telephone.
- > Possibility of integrating multiple peripherals.
- > Various screen sizes.
- > Possibility of touch screen.

PRODUCT SIZES AND PRODUCT VERSIONS



MOST COMMON APPLICATIONS

- > Indoor information point.
- > Queue and shift management.
- > Appointment management.
- > Access control.
- > Personnel control.
- > Ticketing.
- > Information at points of sale.

ALTERNATIVE REFERENCES

- > ePad Floor.
- > eInfo Adapted.

MOST COMMON SECTORS

- > Tourism, hotels and restaurants.
- > Museums and libraries.
- > Public administration (eAdministration).
- > Banking and insurance.
- > Sports and leisure (gyms, cinemas...).
- > Electronic banking.
- > Communication, advertising and marketing.
- > Fairs, congresses and exhibitions.
- > Education (schools and universities).

SUCCESS STORIES



DETAIL



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