

**COMPACT DESIGN, MAXIMUM FUNCTIONALITY.**

This stand allows the integration of multiple peripherals in a reduced space.

19", 22" or 32" touch screen in landscape or portrait, ticket printer, ID card reader, QR code reader, barcode reader and even an RFID reader.

This kiosk has a rear maintenance door. Thanks to the dimensions of its base, it is easily customisable with: backlit, cut vinyl or dibond panels printed with digital images. Optionally, it can be fitted with forced ventilation.




## 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:** > 1197x342x226mm;  
> 1197x342x226mm.  
**Structure weight:**  
> 25Kg.

**Use:**  
> Indoor.

## STANDARD SPECIFICATIONS

**Display:**  
> Industrial LCD 24/7.  
**Screen resolution:**  
> 22" or 32", 16:9 (wide).  
**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**.

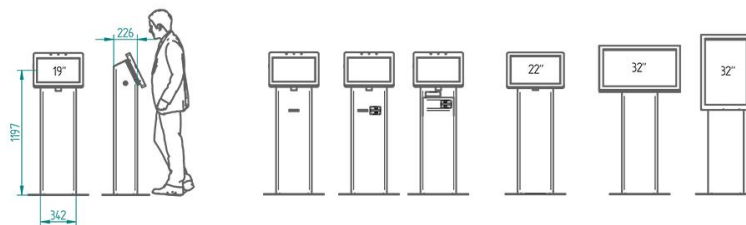
## OPTIONAL ADAPTATIONS

**Screen resolution:**  
> 19" 22" o 32"  
**Screen layout:**  
> Horizontal or vertical.  
**Ticketing:**  
> 60mm or 80mm ticket printer.  
**Readers:**  
> Barcode / QR.  
> DNle.  
> RFID / NFC.  
> USB / SD.  
> Fingerprint reader.  
**Cooling system:**  
> Forced ventilation.

## PRODUCT VALUES

> Adapted for people with reduced mobility  
> Very economical solution.  
> Occupies very little space.  
> Vandal-proof protection.  
> Possibility of integrating multiple peripherals in line.  
> 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.  
> Advertising.  
> POS (promotions).  
> Identification and traceability.

## ALTERNATIVE REFERENCES

> eInfo.  
> ePad Ticket.  
> e600w.  
> e700w.

## 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



## SUCCESS STORIES



## DETAIL

