# INTERACTIVE KIOSK

# 回)eosibérica

# **Embedded Serie**

# Multifunctional trolley

# Customizable / Indoor



MOBILE TERMINAL. Small in size, it allows tests or studies to be carried out, adapting to the needs of each person. It is an ideal support for clinical practitioners.

It is visually pleasing and has four wheels, which makes it easy to transport for any use. Thanks to its size, it can be used both standing and seated.

The eCart has a screen with a resolution ranging from 19" to 22". It allows different viewing angles vertically or horizontally, providing ergonomics to this terminal.

Designed for the healthcare sector, it is designed to add any peripheral such as laser, scanner, transducer, etc. It can also be customised in any colour, cut vinyl or digital image to adapt it to the client's corporate identity.



# 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/Interior fastenings:

> Galvanised sheet metal.

> High resistance epoxy paint.

# Watertightness and sealing:

> IP42

# Dimensions

1160x213x554 mm.

# Structure weight:

20-25Kg

### Use: > Indoor.

# STANDARD SPECIFICATIONS

### Display:

> Industrial LCD 24/7.

# Screen resolution:

> 19", 16:9 (wide / horizontal)

# Number of screens:

# Video output:

> HDMI, DVI, SVGA,

### Screen protection:

> Antivandalic glass 3+3 mm.

### Accesses:

> 1 Screw-fixed registration door.

# Connections:

> Internal terminal strip with I/O switch.

# Structure colour



RAL 9003 plain

# OPTIONAL COMPONENTS

### Touch screen:

> IR 3mm or Capacitive 6mm technology. Fanless Industrial PC:

# > Atom /Celeron, i3, i5, i7.

Operating System:

Android, Windows or Linux.

# External connections:

> RJ45/IEC/ I/O switch /Wifi antenna.

> Terminal, circuit breaker and differential.

> Power supplies 5/12/24v.

# Uninterruptible Power Supply System: > UPS 6 sockets/15 min.

# Personalisation/Customisation:

> Cut vinyl/digital image.

> Airbrushing or multicolour graffiti. > Industrial painting in various RAL Colours

# OPTIONAL ADAPTATIONS

### Screen resolution:

> 19.1" up to 22".

Screen layout:

> Horizontal or vertical. Ticketing:

> 60mm or 80mm ticket printer.

# Readers:

> Barcode / QR

- > DNIe
- > RFID / NFC.
- > Fingerprint reader

# Keyboard + Trackball Module:

> Vandal-proof IP65 Extended Keyboard.

# Cooling system:

> Forced ventilation

# Customised front with fretwork:

> With or without led backlighting.

# PRODUCT VALUES

- > Mobile, to take anywhere
- > Ergonomic
- > Reduced size
- > Easy to personalise with digital image or cut vinyl.
- >Aesthetic
- > Integration of components such as scanner, receipt printer and/or DNIe.
- >Screen with different viewing angles

# **ALTERNATIVE REFERENCES**

> ePos Kiosk

# PRODUCT SIZES AND PRODUCT VERSIONS

# 1160

# MOST COMMON APPLICATIONES

- > Embedded Solutions
- > Aesthetics
- > Pharmacy
- > Clinical analysis > Optical studies
- > Oral hygiene

# MOST COMMON SECTORS

- Sanidad Medicina estética
- > Laboratorios

# SUCCESS STORIES



DETAIL







