

SELF OUT SERIES

Digital kiosk for pedestrians with front maintenance

Outdoor Kiosk



ACCESS CONTROL AND SELF-PAYMENT.

Designed to facilitate management or payment operations autonomously outdoors.

Its uses include access and queue management, providing fast, wait-free service in industrial environments. It allows for autonomous, walk-up interaction.

The structure can house a 12.1" panel-mount screen in an ergonomic recess or a 17" screen. Additionally, it can incorporate a webcam, ticket printer, card reader, or DNle (Electronic ID) reader, adapting to the specific needs of each project.

It is available in any color from the RAL range, adapting to the client's brand image through cut vinyl, digital imaging, or even backlit laser-cut branding.



PRODUCT PROFILE

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

STANDARDS DESIGN

Protection ratio : > IK08
Sealing rating : > IP65
Security grade : > G02

MATERIALS – DIMENSIONS – WEIGHT

Material:
> 2 / 5 mm carbon steel sheet.
> 316L Stainless Steel recommended for saline environments or 304 Stainless Steel for continuous rain.
Internal brackets/fasteners:
> Galvanised steel sheet.
Dimensions and Weight:
> 1906 x 544 x 493 mm | Approx. 90 kg.

STANDARD SPECIFICATIONS

Screens: Single Screen - 12"/17"
Format: Horizontal / Vertical
Protection: 3+3 Anti-vandal Glass

ACCESS AND MAINTENANCE DOORS

Opening: Frontal
No. of doors: 1
Security Lock: 1 point

FINISH

Industrial Epoxy Powder Coating

Structure Color
> RAL of your choice, combination of up to 4 colors.
Zinc Primer (Optional)
> Zinc bath for enhanced outdoor protection.
Customisation (Optional)
> Cut vinyl / Digital imaging / Backlit laser-cut branding

OPTIONAL COMPONENTS

Touchscreen:
> 3 mm IR or 6 mm capacitive technology
Fanless industrial PC:
> Atom / Celeron / i3 / i5 / i7
Operating system:
> Android, Windows or Linux
Multimedia:
> Speakers
> Webcam
External connections:
> RJ45 / IEC / I/O switch / WiFi antenna
Electrical panel:
> Borna, circuit breaker and residual current device
> 5/12/24v power supplies
Uninterruptible Power Supply:
> 6-outlet UPS
Personalisation/Customisation:
> Cut vinyl/digital image
> Airbrushing or multicolour graffiti
> Industrial painting in various **RAL Colours**

OPTIONAL ADAPTATIONS

Screen resolution:
> Up to 21.5" in Vertical format
Ticketing:
> 60 mm or 80 mm printer
Readers:
> Barcode/QR code
> Electronic ID card
> RFID/NFC
> USB/SD
> Fingerprint reader
Keyboard + Trackball Module:
> Extended vandal-proof IP65 keyboard
Ingenico, Verifone or Hipercom POS module:
> Card reader + Pin Pad + Contactless
Cooling system:
> Forced ventilation

Customised front panel with cut-out:
> With or without LED backlighting

PRODUCT VALUES

> Robust
> Outdoor-rated watertightness
> Anti-vandal protection
> Accessibility
> Large space for customisation
> Speed / Efficiency
> Cash payment integration for unattended spaces
> Underground power and communications

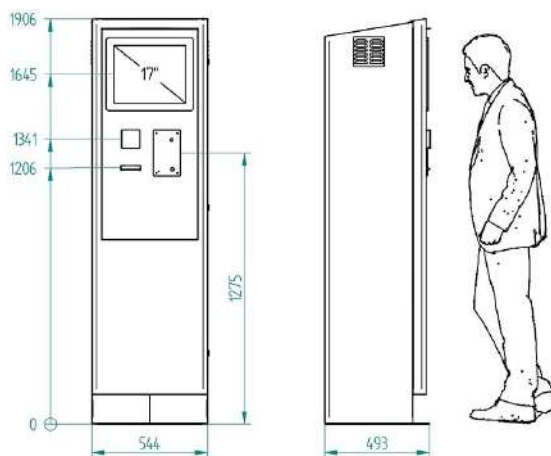
ALTERNATIVE REFERENCES

Outdoor
> ePista
> eAutopago Poste
> eAutopago Cash

Indoor
> ePrinter
> eCajero

Large Format / Indoor
> e832

PRODUCT MEASUREMENTS AND PRODUCT VERSIONS



MOST COMMON APPLICATIONS

> Self-payment terminals
> Customer service
> Access control
> Queue management
> Weighing scales
> Campsites
> Reception
> Telecare / Remote assistance

MOST COMMON SECTORS

> Centros de reciclaje y Desguaces
> Cooperativas y Almacenes
> Lonjas y Mercados de abastos
> Plantas químicas
> Puertos Marítimos
> Parques logísticos
> Plantas de distribución
> Cementerías y canteras
> Estaciones de servicio
> Parking

SUCCESS STORIES

DETAIL

SUCCESS STORIES

DETAIL

