

SELF IN Series

Boarding Pass Printing and Luggage Weighing Terminal

Indoor Kiosk



Technological solution that speeds up boarding. Interactive self-service luggage check-in terminal. Designed to streamline and automate the check-in process at airports.

It is equipped with a 32" touchscreen, passport/eID scanner, QR reader, integrated camera, self-payment system and intercom. It allows the passenger to check in their luggage autonomously, quickly, safely and without going to the counter, and guarantees the company that the suitcase complies with its standards and measurements.

There are two versions: standard eBoarding and eBoarding adapted for people with reduced mobility. It can be customised in any RAL range colour as well as with digital printing vinyls and/or reverse cut-outs.



PROFILE PRODUCT

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

STANDARDS DESIGN

Protection Rating: > IK06
Sealing Rating : > IP54
Security Grade : > G01

MATERIALS – DIMENSIONS – WEIGHT

Material:
 > 2 / 5 mm carbon steel sheet
Flanges/Inner fastenings:
 > Galvanised sheet metal
Dimensions:
 > Standard: 772 x 1950 x 502 mm
 > Adapted: 772 x 1800 x 502 mm
Structural weight:
 > Standard: 60,1 kg
 > Adapted: 56,5 kg

VALUES PRODUCT

> Robust
 > Anti-vandal protection
 > Accessibility
 > Space for customisation
 > Speed

ALTERNATIVE REFERENCES

> eService
 > eAutoself

SUCCESS STORIES



STANDARD SPECIFICATIONS

Screens: 32" w 16:10
Format: Vertical
Protection: 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 **Standard front colour**
 RAL: 9003 plain Customisable



Customisation: (Optional)
 Cut vinyl / Digital image

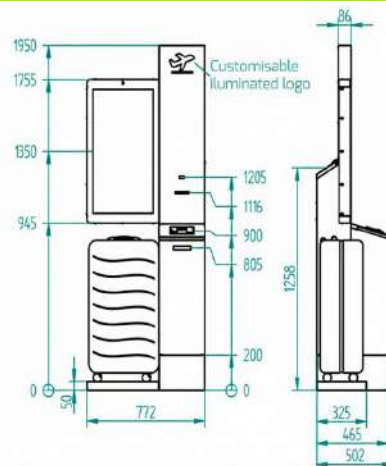
OPTIONAL COMPONENTS

Touch Screen:
 > IR 3mm or capacitive 6mm technology
Fanless Industrial PC:
 > Atom /Celeron/ i3/ i5/ i7
Operating System:
 > Android, Windows or Linux
Uninterruptible Power Supply System:
 > No
Personalisation/Customisation:
 > Cut vinyl/digital image
 > Airbrushing or multicolour graffiti
 > Industrial painting in various **RAL Colours**

OPTIONAL ADAPTATIONS

Screen Resolution:
 > 32"
Screen Orientation:
 > Vertical
Ticketing:
 > 3511 Printer
 > Boarding pass printer
Readers:
 > QR
 > Scanner
Ingenico, Verifone, Hypercom TPV Module:
 > No
Cooling System:
 > Forced ventilation
Customised side with cut-out:
 > With or without LED backlight

SIZES PRODUCT AND VERSIONS PRODUCT



MOST COMMON APPLICATIONS

> Parking
 > Access control
 > Scales
 > Queue management

MOST COMMON SECTORS

> Airports and seaports
 > Train stations

DETAIL



SUCCESS STORIES



DETAIL

