

# SKYCHECK



## SELF-SERVICE CHECK-IN KIOSK

AUTOMATED SOLUTION FOR SELF-SERVICE CHECK-IN  
IMPROVES PASSENGER SATISFACTION BY REDUCING  
OVERALL WAITING TIMES

**easier**  
AIRPORT SOLUTIONS



## DESCRIPTION

The kiosk design provides the best total cost of ownership, by reducing workload for the agents. It has a robust and modular conception, with easy access for daily operation and services.

The self-service check-in kiosk can be delivered with the EASIER CUSS platform. It can run any of the airline CUSS Check-in application certified by EASIER.

The self-service check-in kiosk is biometric-ready, designed to integrate a facial recognition device and a passport reader. It can also connect to the Central Database for seamless user enrollment.

The biometric solution is compliant with DBMS & GDPR requirements and best practices.

With its elegant, innovative and disruptive design, the self-service check-in kiosk fits perfectly into any architectural style.

## KEY FEATURES

- Standard pedestal on a baseplate adapted to PMR users kiosk can be fixed to the floor
- Sturdy and rigid self-supporting steel frame
- Large 17th touchscreen in landscape mode allowing a comfortable visibility for users
- PC i5, SSD 256GB, RAM 2x 8 GB, Win10 Enterprise license
- Status indicator with a 360° visibility, showing the general status of the kiosk or signalizing a need of assistance
- An LED on each device guides users to the active equipment
- Multi-document reader for barcode and identity documents. It inspects, authenticates or captures data from the documents quickly and reliably in the cloud and virtual computing environments
- Up to 3 printers (Bag Tag or Boarding Pass)
- Possibility of customization with customer logo and colors

## PRODUCT SPECIFICATIONS

|                               |   |
|-------------------------------|---|
| ELECTRICAL POWER SUPPLY RANGE | 110/230 VAC, 50/60 Hz,                        |
| OPERATING TEMPERATURE         | 0 °C to 40°C                                  |
| RELATIVE AMBIENT HUMIDITY     | 20% to 80% (non-condensing)                   |
| MTBE                          | 100000 Hours                                  |
| SOUND LEVEL                   | < 51 dB @ 1m distance                         |
| WEIGHT                        | Average: 115kg<br>Depending on chosen options |
| DIMENSIONS (W x D X H)        | 436mm x 370mm x 1253mm                        |
| PROTECTION                    | IP30  |
| CERTIFICATIONS                | CE, CCC, UL and BIS compliant (pending)       |

## OPTIONS\*

- Bar code reader 1D/2D
- Document reader
  - With UVs
  - With RFID
- Payment terminal with magnetic stripe, chip card and contactless card reader
- Pinpad and braille signage
- Magnetic stripe reader
- Biometric face recognition camera
- Up to 3 printers
  - Direct Thermal Boarding Pass Printer
  - Direct Thermal Bag Tag Printer (RFID or not)

- Headset jack and volume controls
- Integrated microphone
- WiFi
- Up to 32GB RAM
- UPS Back-up operation in case of power failure
- Maintenance PC keyboard
- Safety multi-point lock
- Kiosk adaptation to ADA requirements
- Scale

(\* )Other customizations available on request