

## About

The Tag.Go kiosk is specifically designed as the 1st step of a 2-step SBD process, providing improved passenger flows and reduced queues even at peak times.

To cope with growing numbers of passengers that are already checked in and therefore heading for the actual bag drop, the Tag.Go helps to avoid queues at the bag drop by letting passengers scan their boarding passes and print out their bag tags in the first place. Quick passenger processing is provided by the intuitive user interface and can even happen completely touchless

when equipped with the Touchless.Connect feature. To suit the airport's needs, Tag.Go can be fully customized (biometrics, custom RAL colors, built-in scanners, printers). Due to its small footprint, Tag.Go can easily be integrated into any airport environment.

## Main features:

- IATA CUSS conform
- 2-step (1st step only)
- Intuitive user interface
- Bag tag printer
- Built-in bar code shower scanner
- ADA/PRMD compliant (optional)
- Biometrics (optional)

Biometric sensors

13.3" touchscreen

Boarding pass shower scanner

Bag tag printer

Receipt printer

Full page doc. scanner



## Your benefits:

- ✓ Advantages of 2-step bag drop process
- ✓ Reduced / low PAX processing time
- ✓ Avoid queuing throughout the terminal
- ✓ Adaptable to any airport environment
- ✓ Adapt to traffic & passenger requirements

## Touchless.Connect:

- Kiosk control via passenger's smartphone
- Web browser based, no extra app needed
- Suitable for Android, IOS & other OS
- Remote installation
- No HW modifications or recertification needed

## Housing | Material

	Default	Optional
<b>Mounting</b>	<ul style="list-style-type: none"> <li>Free standing (mounted to ground plate)</li> </ul>	<ul style="list-style-type: none"> <li>Fixed to floor w/o ground plate</li> </ul>
<b>Material</b>	<ul style="list-style-type: none"> <li>Galvanized steel, powder coated</li> </ul>	
<b>Coloring</b>	<ul style="list-style-type: none"> <li>RAL 9003 (fine structure matte)</li> </ul>	<ul style="list-style-type: none"> <li>Custom RAL color</li> </ul>
<b>Dimensions [DxWxH]</b> <small>(w/o ground plate)</small>	<ul style="list-style-type: none"> <li>291 x 273 x 1400 mm</li> <li>11.46 x 10.75 x 55.12 inch</li> </ul>	<ul style="list-style-type: none"> <li>Ground plate dimensions [DxW]:</li> <li>550 x 600 mm   21.65 x 23.62 inch</li> </ul>
<b>Weight</b> <small>(w/ ground plate)</small>	<ul style="list-style-type: none"> <li>~ 80 kg   ~176 lb</li> </ul>	
<b>Power</b>	<ul style="list-style-type: none"> <li>100V - 240V AC</li> </ul>	

## Components

<b>Screen</b>	<ul style="list-style-type: none"> <li>Black front glass w/ bonded 13.3" TFT touchscreen</li> <li>16:9 format</li> <li>Brightness: 400 cd/m<sup>2</sup>   37.16 cd/ft<sup>2</sup></li> </ul>	<ul style="list-style-type: none"> <li>Custom colored front glass</li> </ul>
<b>Document Scanner</b>	<ul style="list-style-type: none"> <li>Boarding pass shower scanner</li> </ul>	<ul style="list-style-type: none"> <li>Full page boarding pass scanner</li> <li>Reads passport, visa, OCR (MRZ), RFID</li> </ul>
<b>Bag Tag Printer</b>	<ul style="list-style-type: none"> <li>Standard paper</li> <li>Thermal printer with cutter</li> <li>Paper stock roll-Ø: 180 mm   7.09 inch</li> </ul>	<ul style="list-style-type: none"> <li>Linerless paper</li> </ul>
<b>Receipt Printer</b>	<ul style="list-style-type: none"> <li>Thermal printer with cutter</li> <li>Resolution: 200 dpi</li> <li>Paper stock roll-Ø: 150 mm   5.91 inch</li> </ul>	
<b>Signaling</b>	<ul style="list-style-type: none"> <li>LED strip</li> </ul>	
<b>Software</b>	<ul style="list-style-type: none"> <li>IATA CUSS v1.3   v1.4   v1.5</li> <li>Tag.Go application</li> </ul>	

## Features

<b>Bag Drop Process</b>	<ul style="list-style-type: none"> <li>2-step (1st step only)</li> </ul>	
<b>Accessibility</b>		<ul style="list-style-type: none"> <li>ADA/PRMD compliant</li> </ul>
<b>Biometrics</b>		<ul style="list-style-type: none"> <li>Face recognition</li> <li>Iris scan</li> <li>ID check via passport / driver's license</li> <li>Temperature check</li> </ul>
<b>Touchless.Connect</b>		<ul style="list-style-type: none"> <li>Kiosk control via passenger's smartphone</li> </ul>
<b>Warranty</b>	<ul style="list-style-type: none"> <li>1 year</li> </ul>	<ul style="list-style-type: none"> <li>Extended warranty</li> </ul>