

SELF-SERVICE · 24/7 RECEPTION

XL-500 Kiosk

Self-service kiosk for automated check-in with integrated identity verification, key/card dispenser, payment, and ticket issuance.

INTEGRATED COMPONENTS

1	Ticket printer Integrated instant issuance of receipts and vouchers.
2	QR code reader Access, reservation scanning, and rapid validation.
3	ID and passport scanner Precise identity verification and validation.
4	Integrated payment terminal Secure payment processing for transactions and additional fees.
5	RFID dispenser Automated delivery of room cards or keys.
6	Webcam, control, or visual user verification.

31,5"

High-resolution touch screen

2 mm

Powder-coated steel structure

45 kg

Total weight

DESCRIPTION

The XL-500 automated check-in kiosk is an advanced solution to streamline user registration in diverse environments. Manufactured in 2 mm steel and equipped with a 31.5-inch touch screen, it offers a clear, visual, and intuitive interface to facilitate check-in.

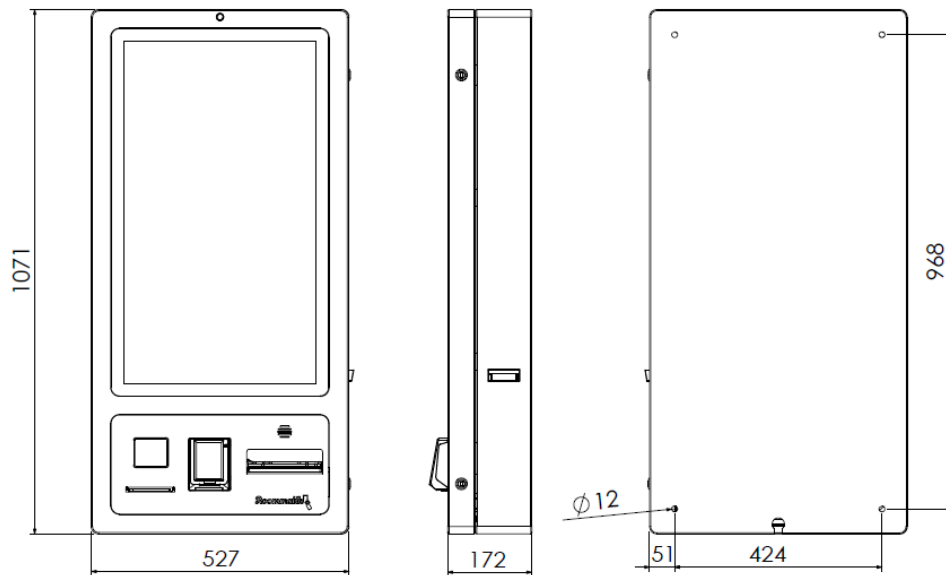
The QR code reader allows scanning of reservations and electronic documents, while the ID scanner verifies passports or identity documents for precise validation. Furthermore, it features an RFID dispenser for card delivery and an integrated webcam.

It incorporates an integrated payment terminal that allows for direct and secure transactions and payment of additional fees. The ticket printer provides instant receipts, completing the check-in process efficiently. Its robust and functional design makes it ideal for airports, hotels, and events, optimizing the user experience by reducing wait times and offering an autonomous and reliable solution.

INSTALLATION

Installation specifications

DIMENSIONAL DRAWING



Dimensions in mm

ASSEMBLY STEPS

- Anchor the kiosk to the wall using four fasteners (or place it on the floor using the optional pedestal).
- Leave at least 15 cm of clearance on the right side of the kiosk to ensure the door can open and the RFID key can be correctly retrieved.
- Ensure a minimum perimeter clearance of 10 cm around the kiosk to guarantee optimal ventilation.

TECHNICAL SPECIFICATIONS

Feature	Specification
Screen	31.5" touch screen, high resolution
Structure & weight	Powder-coated steel (2 mm thick) · 45 kg
Power supply	230 V · 50 Hz · max 10 A
Connectivity	Ethernet (RJ45)
Identity verification	QR reader + ID/passport scanner + Webcam
Dispenser	Automatic RFID delivery module
Payment	Integrated payment terminal
Printing	Thermal ticket printer