

VIP-04 VISITOR KIOSK

32" LARGE FORMAT SELF-SERVICE
VISITOR REGISTRATION KIOSK



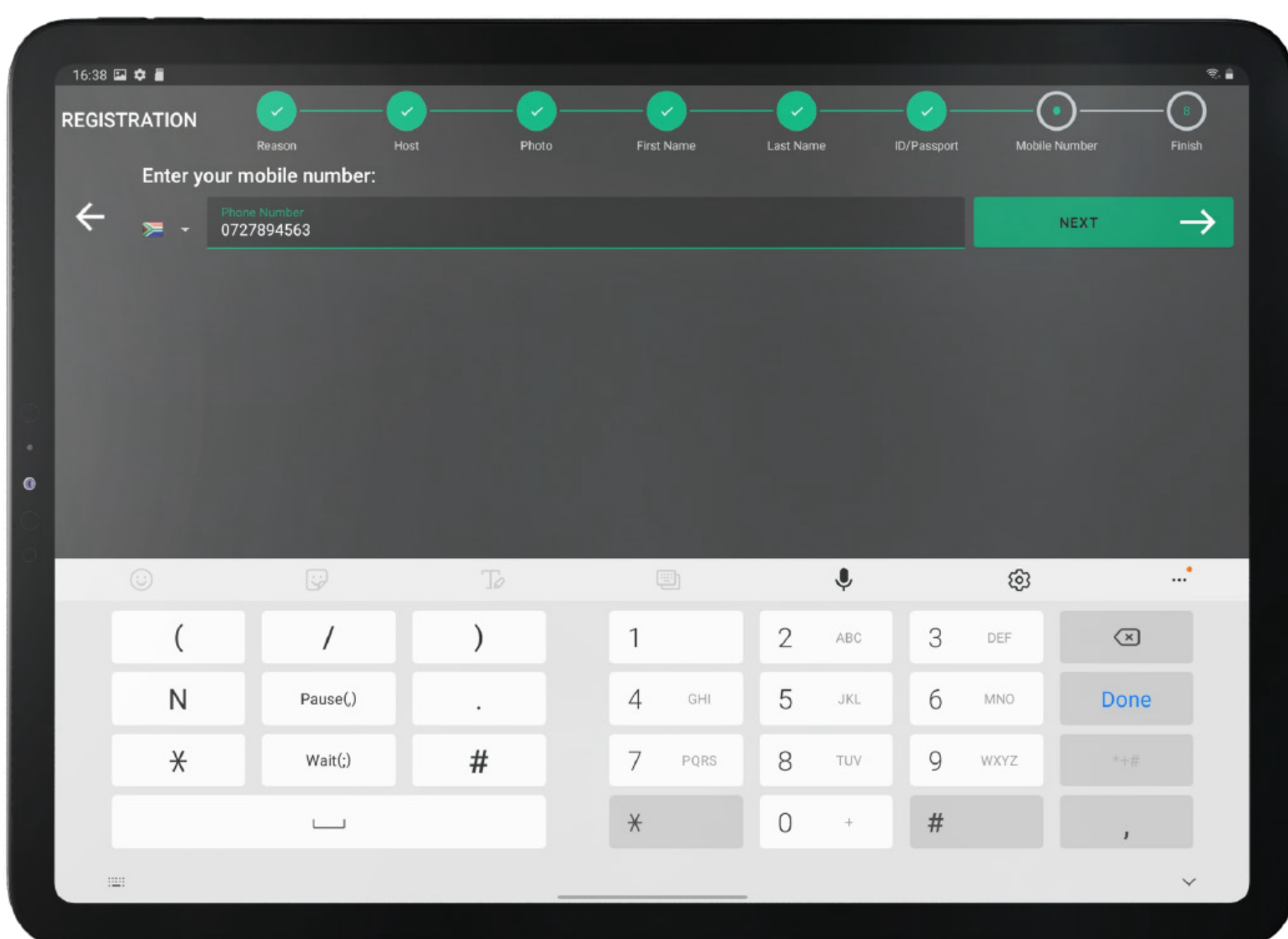
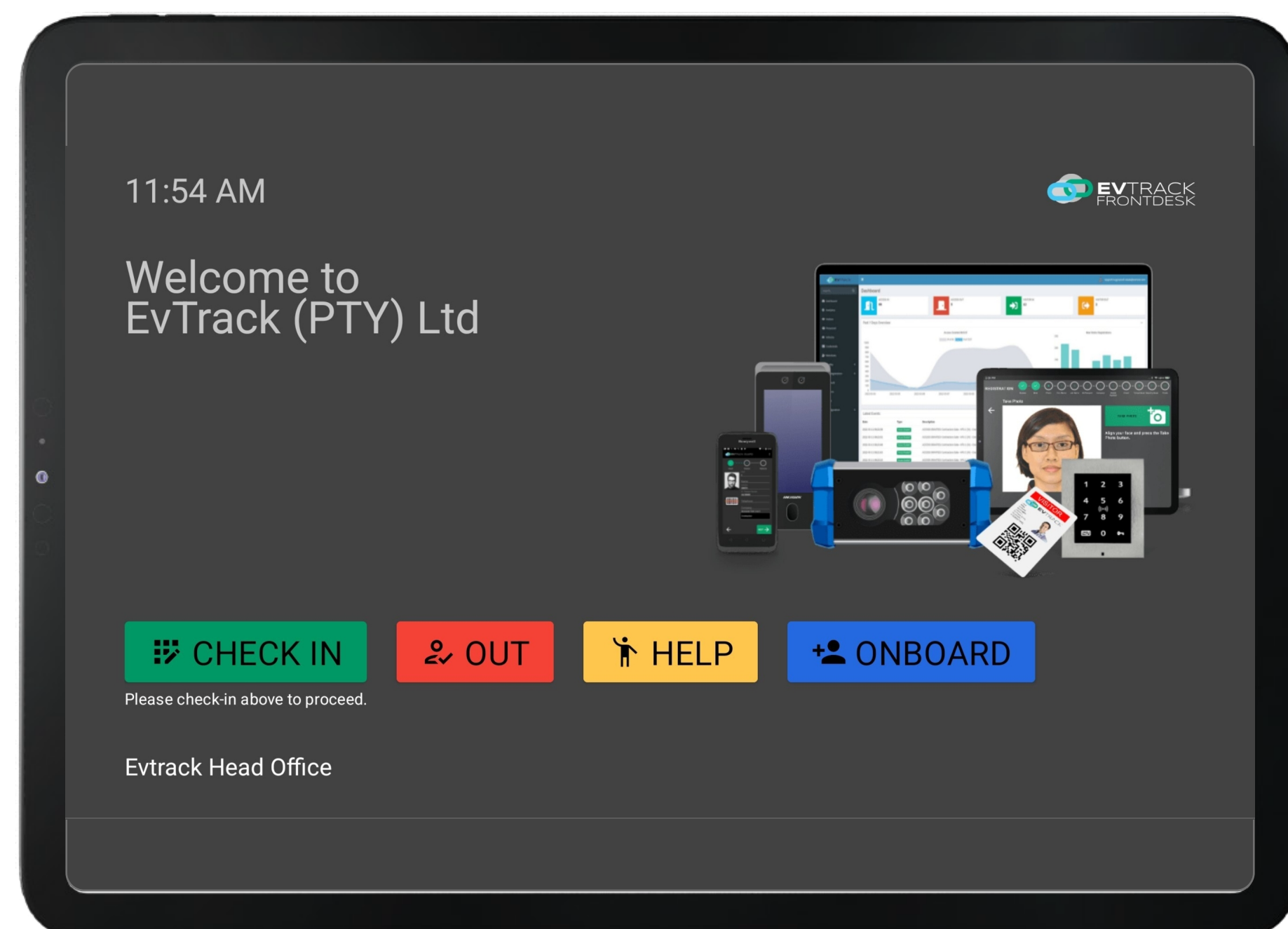
Introduction

Designed to automate the visitor registration process, this solution forms an integral part of the EvTrack eco-system and allows a visitor to self-register on arrival at the site. The EvTrack VIP-04 is the ideal digital concierge and complements or replaces the security officer at the reception equating to manpower savings onsite. It also notifies the host after the registration is complete & sends a temporary QR code or OTP credential to the visitor in order to open an access control door, boom or turnstile. The solution consists of a sturdy touchscreen kiosk suitable for desk or countertop installation with optional printer or passport reader.

General Features

- ✓ Self Service Automated Visitor Kiosk
- ✓ Hi-Resolution Touchscreen Display
- ✓ QR Code Reading for Pre-Registered Visitors
- ✓ Visitor Face Capture with Watermark
- ✓ Host Approval & Host Notification via Email or SMS
- ✓ QR Code Visitor Badge Printing (Model fitted with Printer)
- ✓ Access Control Integration
- ✓ Onboarding Function For Employees/Users

Optional 2D Barcode ID Scanner
Optional Emirates ID Card Scanner



Data Capture fields

Required visitor data capture fields can be configured for each site. Including:

- ✓ Host Name Selection
- ✓ Visit Reason
- ✓ Name + Surname
- ✓ Mobile or Telephone Number
- ✓ ID / Passport Number
- ✓ Company
- ✓ Email Address
- ✓ Physical / Postal Address
- ✓ Assigned Card No.
- ✓ Custom Fields

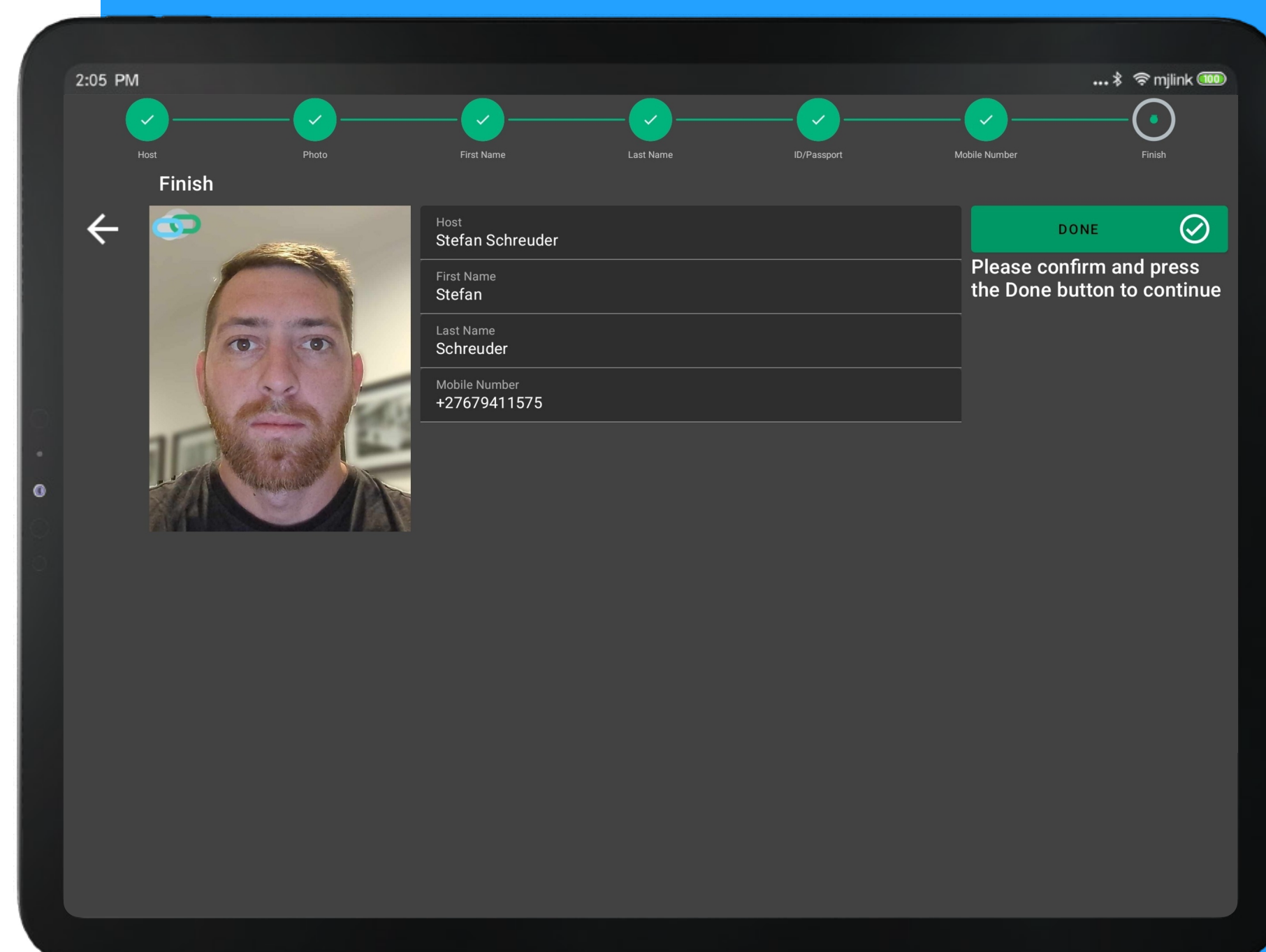
Visitor Photo Capture

As part of the of the visitor registration process, the EvTrack Front Desk uses a front facing in-built camera to capture a hi-resolution photo of the visitor.

This is cropped, compressed and uploaded securely to the EvTrack server and combined with other captured visitor data including name, surname, mobile number, visitor destination and host.

When used with facial recognition readers the facial image can be uploaded to grant temporary access control for the visitor for the visit period.

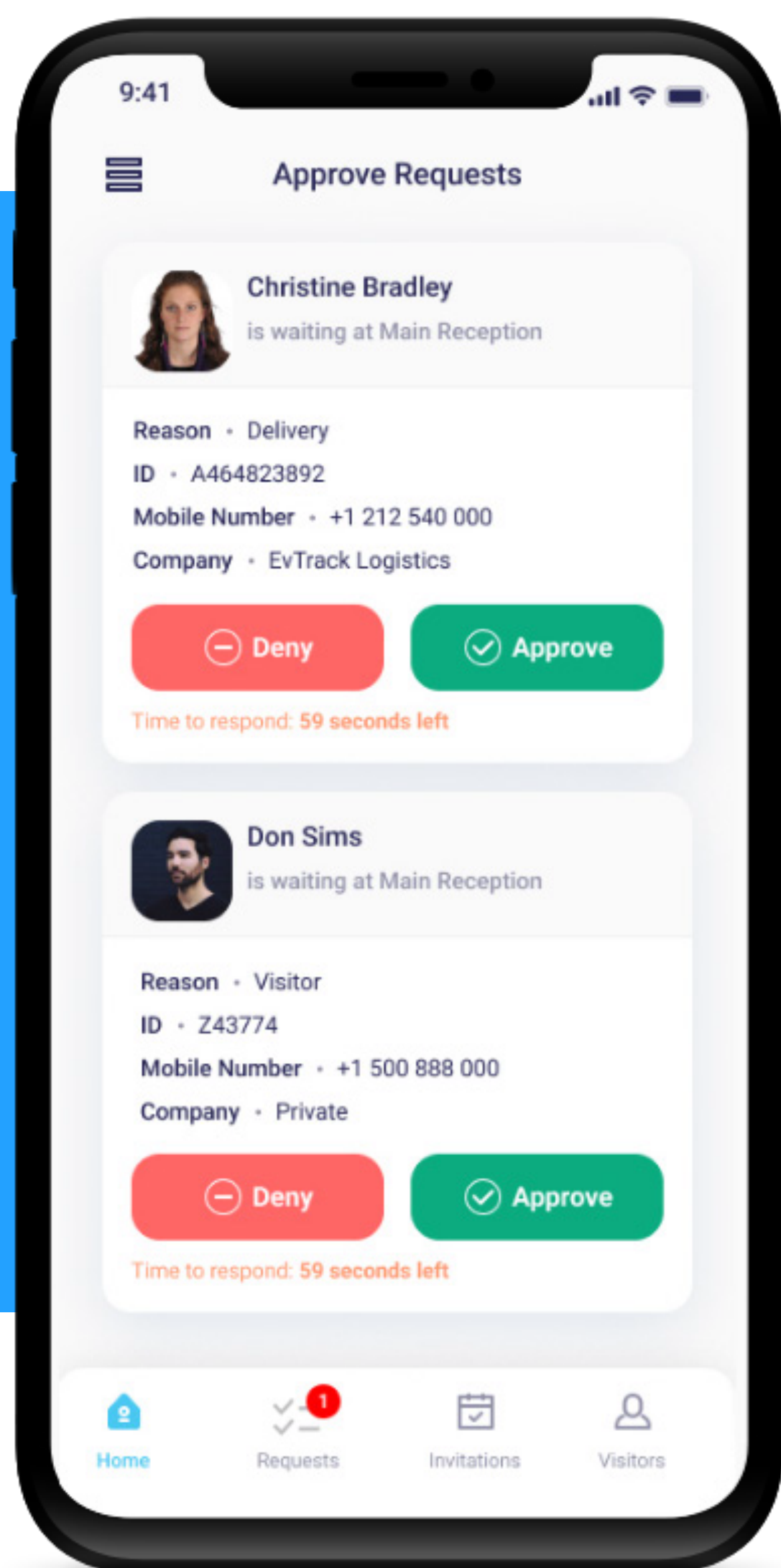
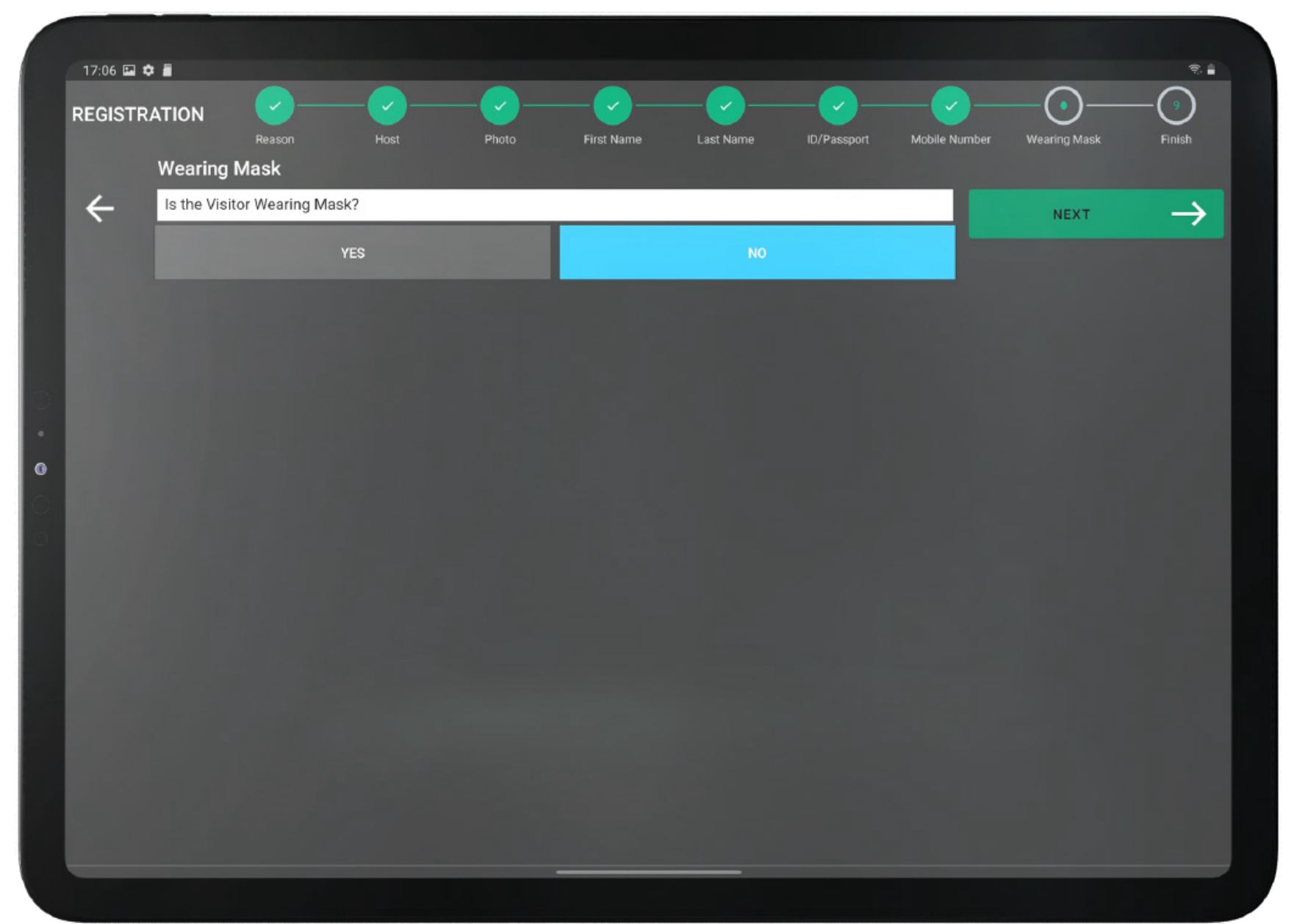
At exit or when the use limit is up, the visitor's face is deleted from the biometric face reader.



Customized Digital Questions For Health / Safety Screening & Compliance

Fully customisable this function allows the user to create unique digital question pages for health & safety, screening or company corporate compliance that the visitor can answer via the touchscreen display. As an example, 'does the visitor accept the site's rules and regulations.

Each completed registration form is saved as an individual agreement with a unique transactional ID and can be exported by authorised users through the EvTrack Web management portal. It is also possible to notify a supervisor and deny access to negative questions.



Host Approval

Depending on the security required at the site, EvTrack Front Desk can be configured to request authorisation from a host.

After the visitor has completed the self-service registration process, a message is sent to the host with a photo, name & ID (optional) of the registered kiosk visitor.

Messages are received by the host via email, SMS or through the EvTrack client smartphone application. The host can then choose to **approve** or **deny** the person access by selecting deny or approve.

After which the visitor receives a temporary access control credential to allow them access into the building via an access control gate, pedestrian turnstile, vehicle boom, elevator or access control door.

Access Control Integrations

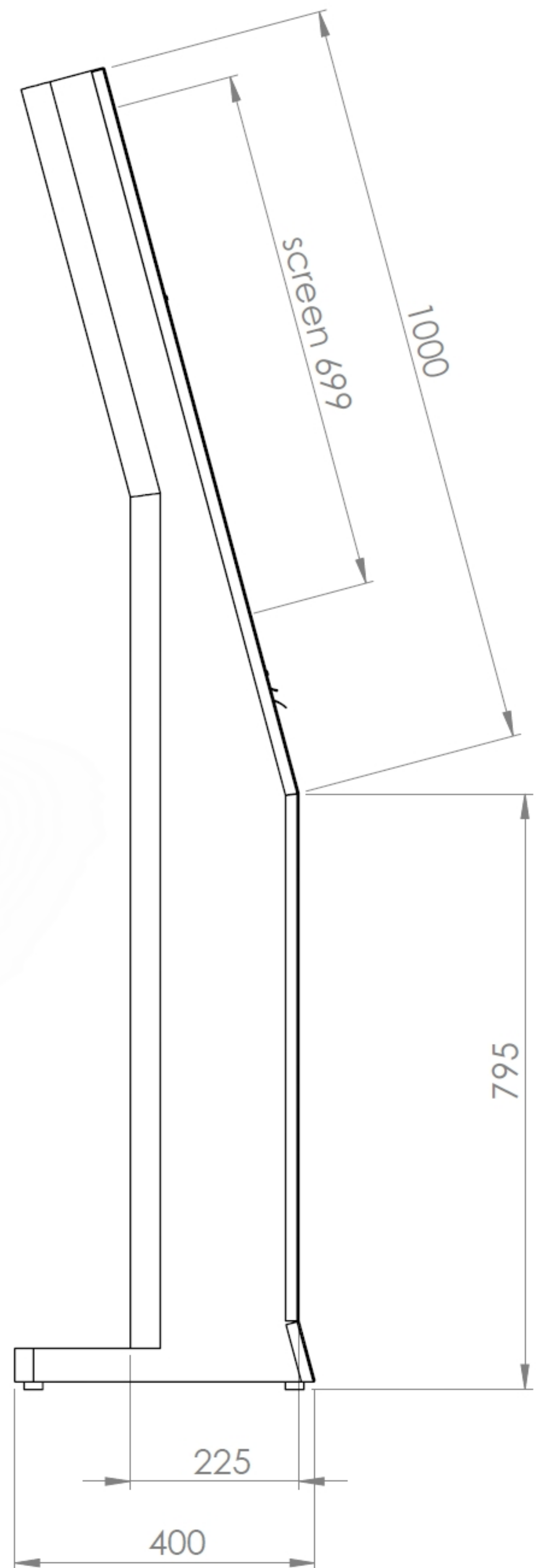
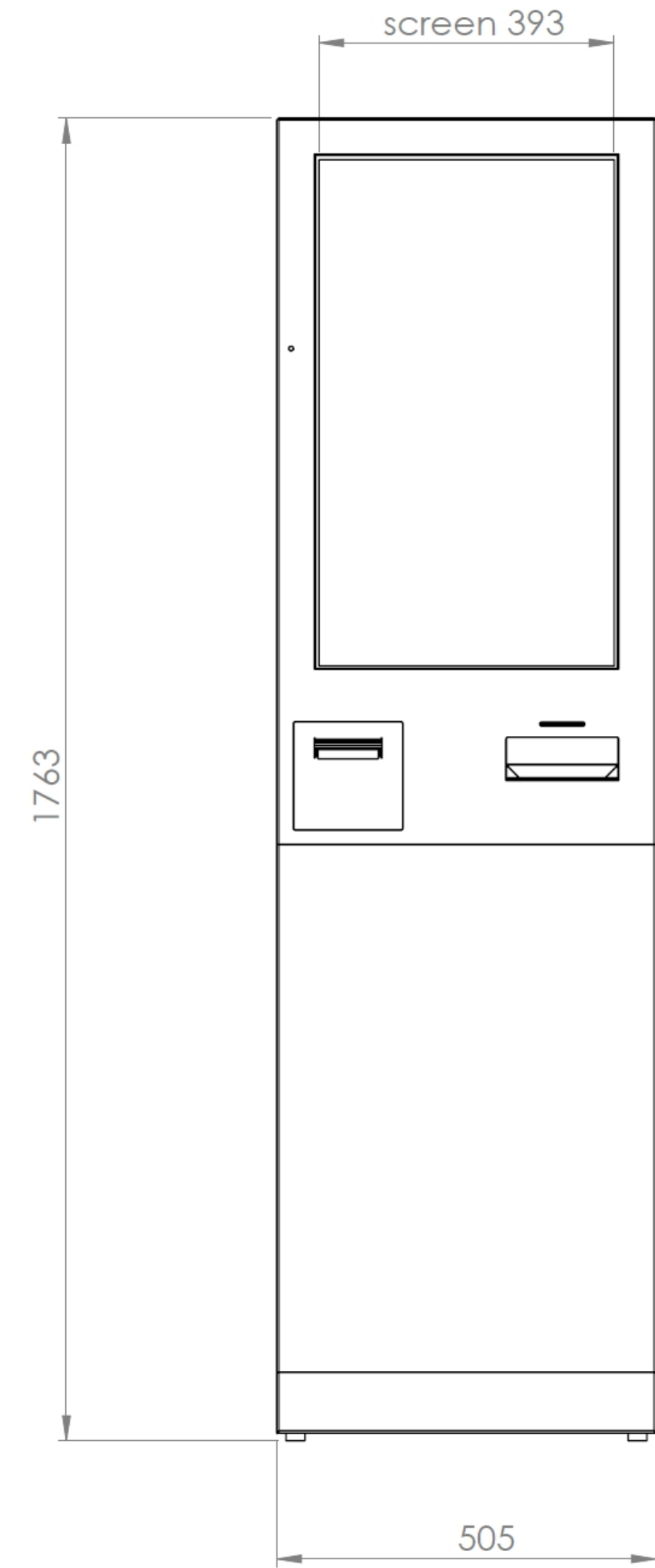
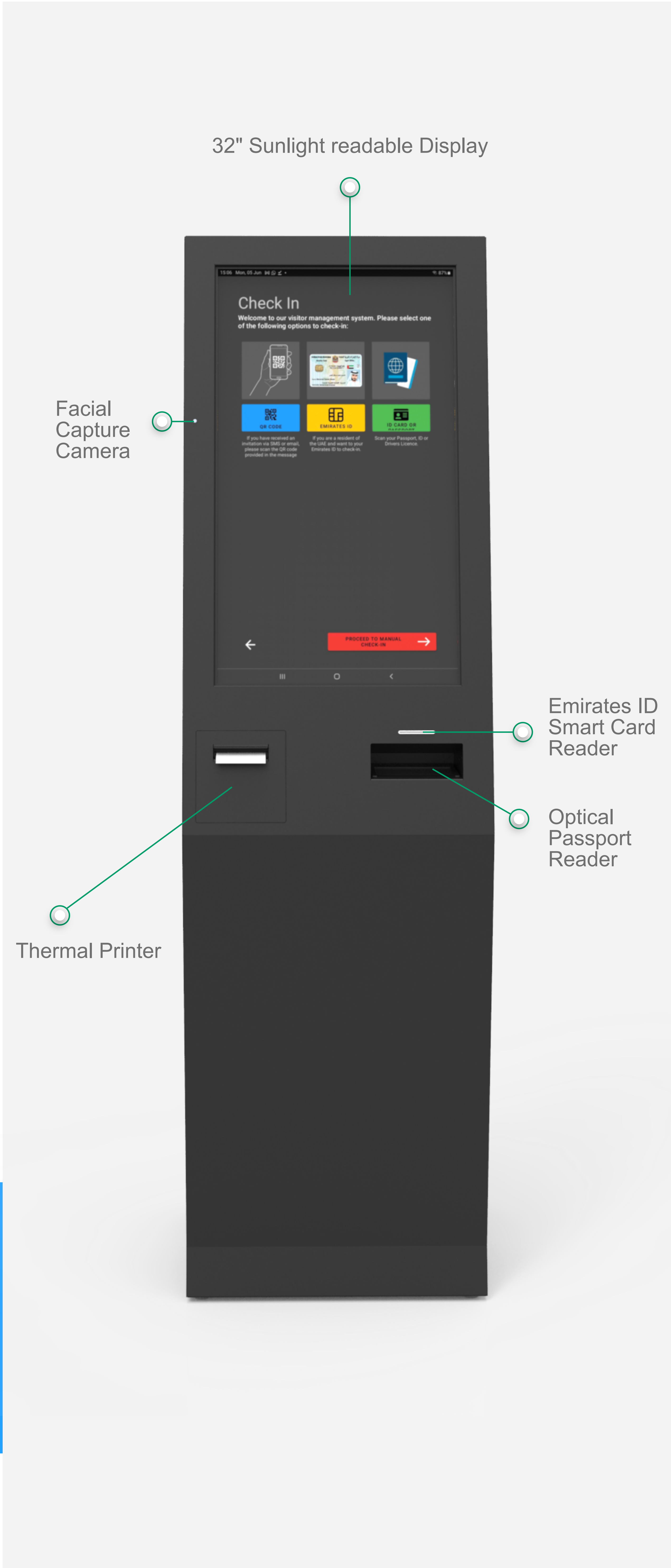
Providing seamless integration with access control hardware, EvTrack has extensive support for direct interfacing with IP Access Control Hardware from 2N and Axis. As well as IP Face Readers from Hikvision and SAFR.

QR Code or One-Time Pin Code credentials generated by the EvTrack Front Desk Solution are automatically transferred to the IP edge device for immediate visitor entry/exit access. Once the default use limit or expiry time/date has been reached, the credential is removed from the edge device. The host is also notified (via email or SMS) every time a visitor passes through an access control point.

EvTrack also integrates with 3rd party access control solutions such as Genetec Security Centre, Gallagher and Suprema's Biostar 2.



EvTrack Front Desk Device



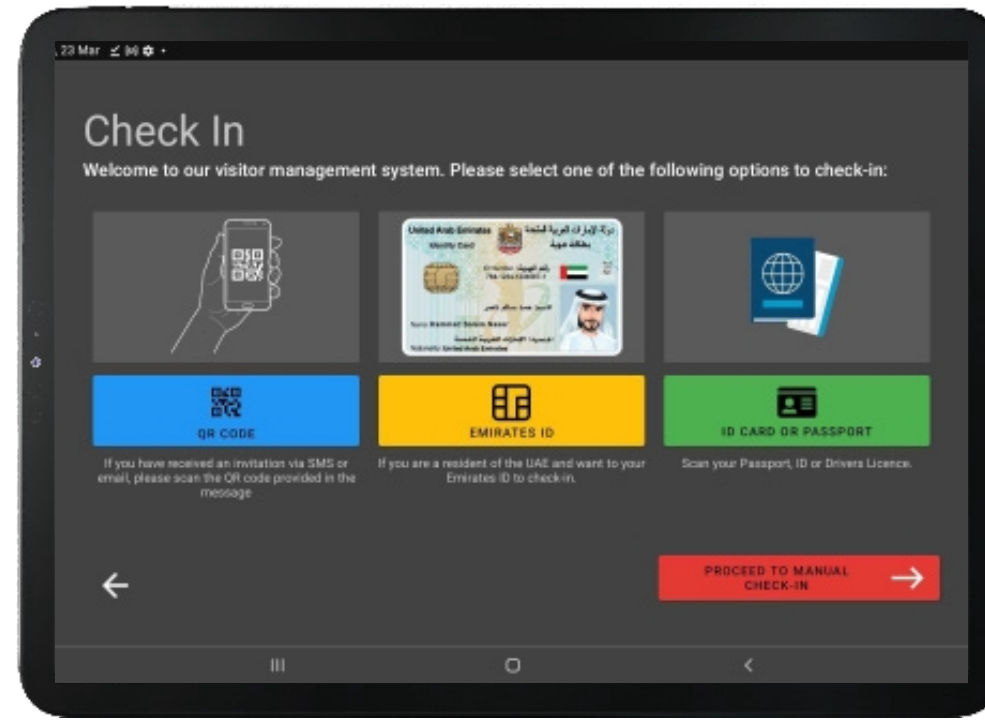
OPTIONAL CONFIGURATION: UAE

Walk-In Visitor Workflow



01

Visitor arrives @ site and approaches Kiosk



02

Visitor selects menu option: QR Code, ID Scan or Passport Scan



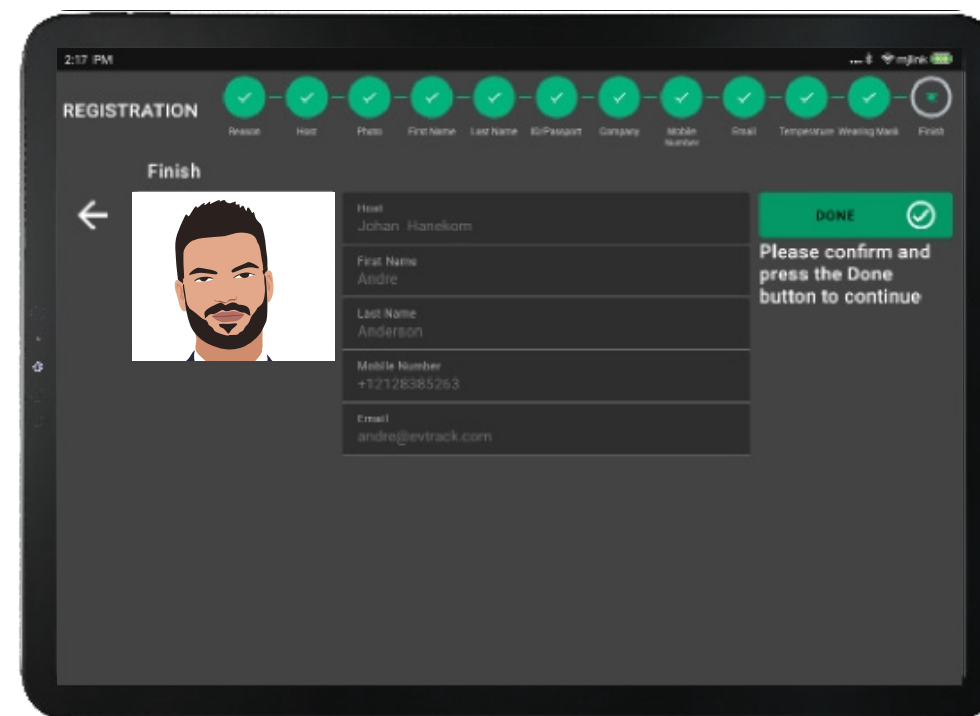
03

Visitor completes data entry by scanning ID/passport or manually enters data.



04

Visitor Captures Facial Image



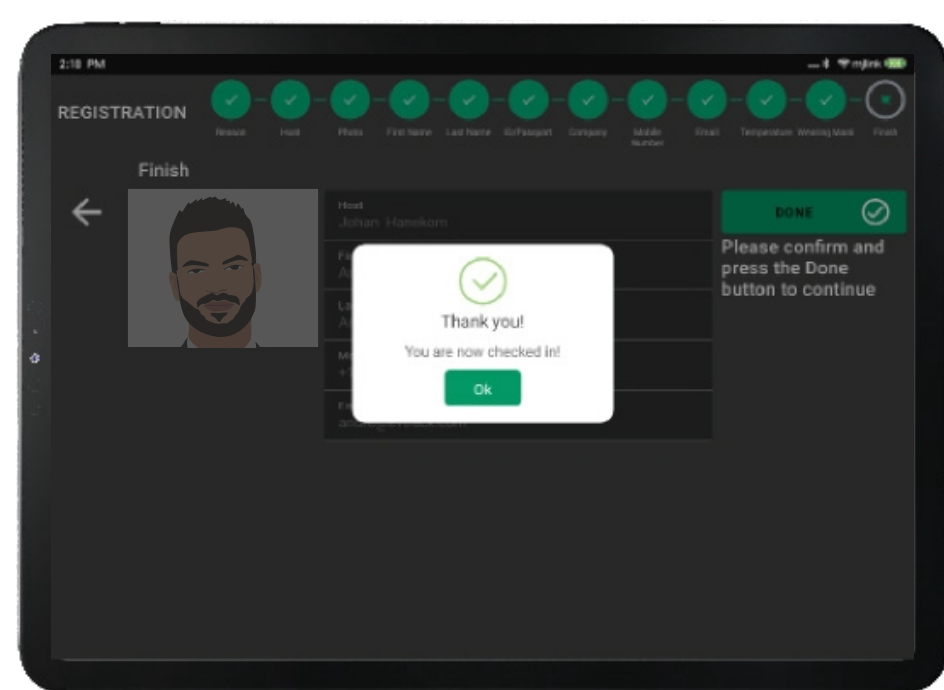
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Visitor Confirms Details



06

Host Receives Visitor Request and Approves or Denies Entry from smartphone App or email



07

Kiosk Receives the Approval from the host



08

EvTrack server creates visitor's access control credential and adds it to the entry reader



09

Host Receives a notification of the visitor arrival

Physical Access control After Registration on the kiosk



01

Visitor Presents QR Code to QR Code Access Control Door Reader

OR



02

Visitor Uses OTP on the Access Control Keypad Reader Device

OR



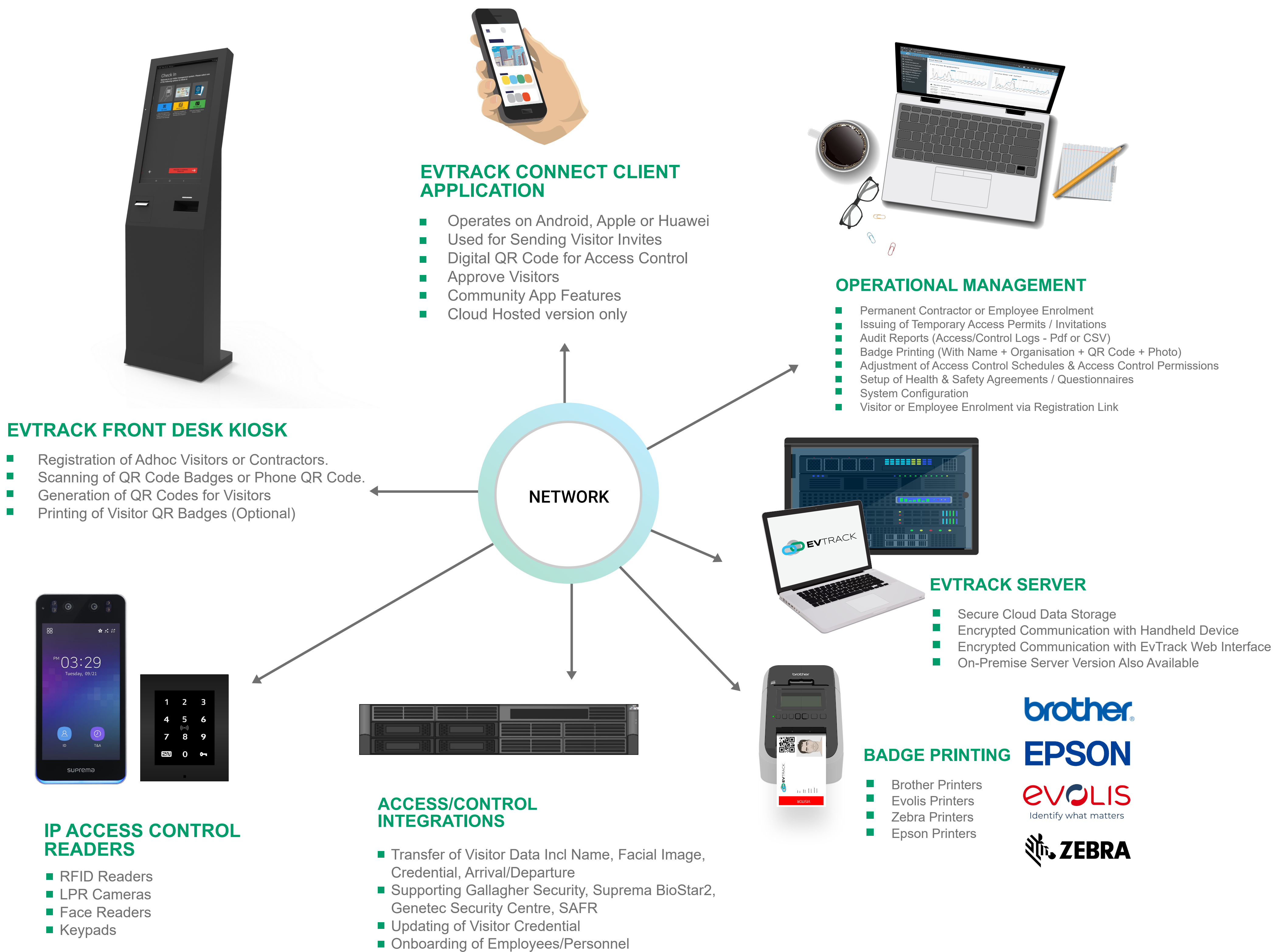
03

Visitor Presents Face to Biometric Access Control Door Reader

Specifications

	VIP-04
Screen	32" Sunlight Readable Touchscreen
Resolution	1920 x 1080
Processor	2.4 GHz Quad Core ARM Processor
Camera (Front)	12 MP Auto Focus
Barcode Scanner	Yes (Optional)
Emirates ID Card Scanner	Yes (Optional)
Communication	Gigabit Ethernet or Dual Band 802.11 ac WIFI
Power	110~230VAC
Material	Powder-Coated Steel + Aluminium
Dimension	505 x 400 x 1763 mm

System Architecture



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