

(U) NETTRAC



NetTrac is a software solution that blends Access Control and Visitor management into a single unified solution

It provides organisations, companies and residential buildings with a robust tool for controlling access into and out of a site. As well as providing an audit tool to replace the traditional paper registration book that is commonplace at most manned security sites.

A major advantage of the product is its support for a variety of security hardware devices including number plate recognition cameras, IP access/control readers, rugged handheld scanners and facial recognition terminals.

NetTrac may be configured for the level of security required at the site with an emphasis on either entry or exit or hi-security for both. It is also well suited to facilitate temporary access control for Airbnb guests, Contractors or Couriers.

GENERAL FEATURES

- Cloud, Private-Cloud or Onsite Server Version
- Visitor Pre-Registration, Self-Service Kiosk or Handheld Guard Visitor Registration.
- Web Interface For Management, Pre-Registration & Setup.
- Individual Profile Page Created for Each User Visitor, Employee or User.
- Multiple Credential Types, Levels & Combinations
- (i.e Number plate, Pin, Access/Control Tag, ID Number, License Disk).
- Visitor OTP or QR Code sent via email or SMS.
- User Watch List with Notification on Handheld Device.
- Support for scanning of driver's licenses, IDs & license disks.
- Full system audit trail of visitor & contractor visits.
- QR Code Scanning & Badge Printing.
- Full Access Control Functionality with user Groups & Schedules.
- Access Control Data Analytics.
- Visitor or Employee badge Printing.
- REST-API Interface Available for 3rd Party Integration









Via Web Portal By Authorised Users



Via REST-API from 3rd Party

VISITOR CHECK-IN





Manually via Web Interface







Directly to a Keypad (OTP)

DATA CAPTURED



OTHER FEATURES







Electronic & Paper Badge Printing

Support for Software & Hardware Integrations





Data Analytics



Data Encryption between devices

Access Control Functionality

USER ENROLLMENT



Via the Public Registration Form



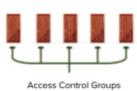


Via Web Portal By Authorised Users

ACCESS CONTROL FUNCTIONS



Customised Time Schedules







Access Control Locations

ACCESS CONTROL CREDENTIALS









ACCESS CONTROL SUPPORTED HARDWARE



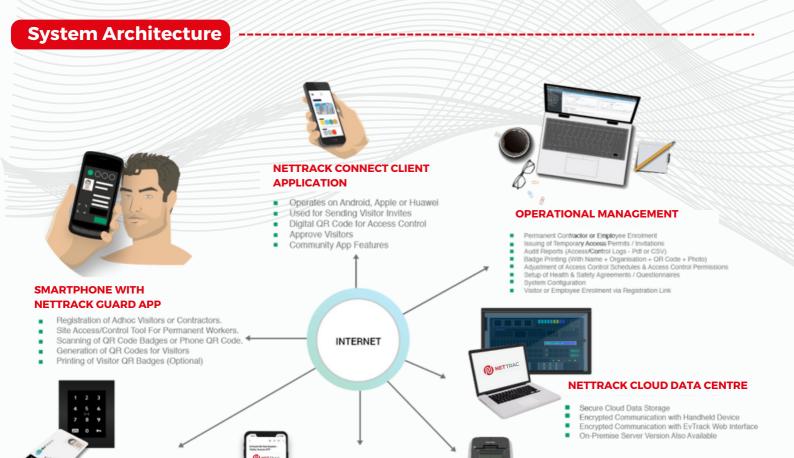












PRE-REGISTERED

Visitor Invites Received by

QR Code for Temporary

BADGE PRINTING

Brother Printers

Evolis Printers

Zebra Printers

VISITORS

Email or SMS

One time Pin or

Access Control

IP ACCESS CONTROL

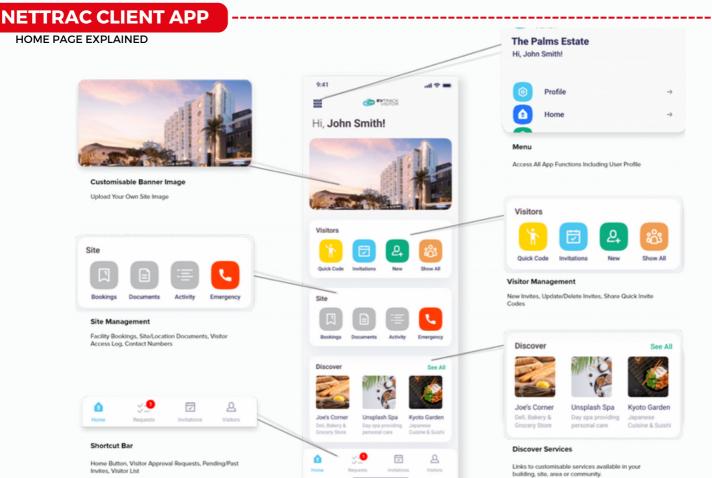
READERS

RFID Readers

LPR Cameras

Face Readers

Keypads





NETTRAC GUARD

- Android 6.7.8.9.10.11.12
- ID, Driver's License, Vehicle Disk &
- Passport Scanning
- Visitor / Contractor Photo Capture
- One-Time-Pin Access Entry or Exit
- Watchlist Notification
- Health/Safety Questions
- Custom photo or Data Field capture
- QR Code Access Control Badge Scanning
- Host Approval
- Sends Signal to Access/Control to Open
- Light & Dark Theme
- WhatsApp Calling to Host

NETTRAC FRONTDESK

- Android Tablet Based
- Self-Service Operation
- Pre-Registered QR Code Digital Scanning
- Customisable Questions/Fields
- Visitor Face Capture
- Host Approval Before Entry
- Lite/Dark Theme
- Customer Logo and Name
- Host Approval
- QR Visitor Badge Printing
- Clock In/Out Visitors
- Emirates ID Scanning Support via Card Reader
- International Passport Scanning Support via OCR





NETTRAC VISITOR

- IOS, Android or Huawei
- Visitor Pre-Registration by Host
- Generate a Quick Visitor Invite
- Host Push Visitor Approval
- QR Code Portable Credential
- Community Messaging
- Emergency Contacts
- Visitor Events
- Documents
- Services Listings
- Facility Bookings



NETTRAC WEB

- Web Based (No Plugin Required)
- Username + Password Log-In
- EvTrack Configuration & Management
- Dashboard with Analytics
- System Audit Trail + Reporting
- Send Visitor Invites
- Device Manager
- Visitor Log Showing Expected Visitors +
- Status of Other Visitors
- Access/Control Logbook
- Reports (CSV)

