

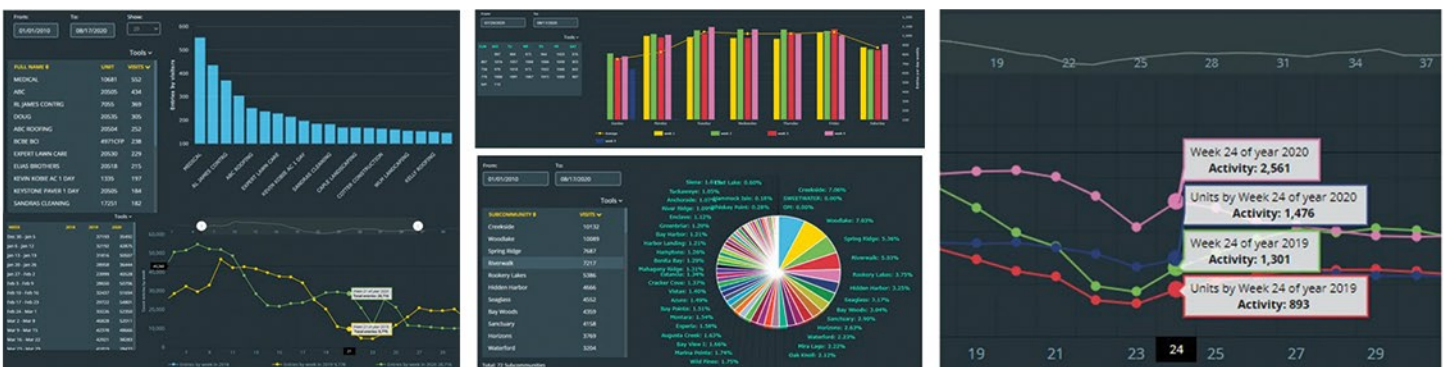
Cloud based website and app provides system administration from anywhere and security dashboard with real-time statistics and graphic based activity of security processes.



## More Secure Databases

Our main database manager to store and secure customer data is PostgreSQL which is a very secure and flexible SQL database manager, we use a google cloud version of Postgres for cloud installations and a Postgres local instance for local installations. In both cases Postgres offers backup and replicas options for redundancy.

We also use firebase databases for configurations for the mobile app and data cache for devices in general. This data is accessible using RSA encryption keys for applications.



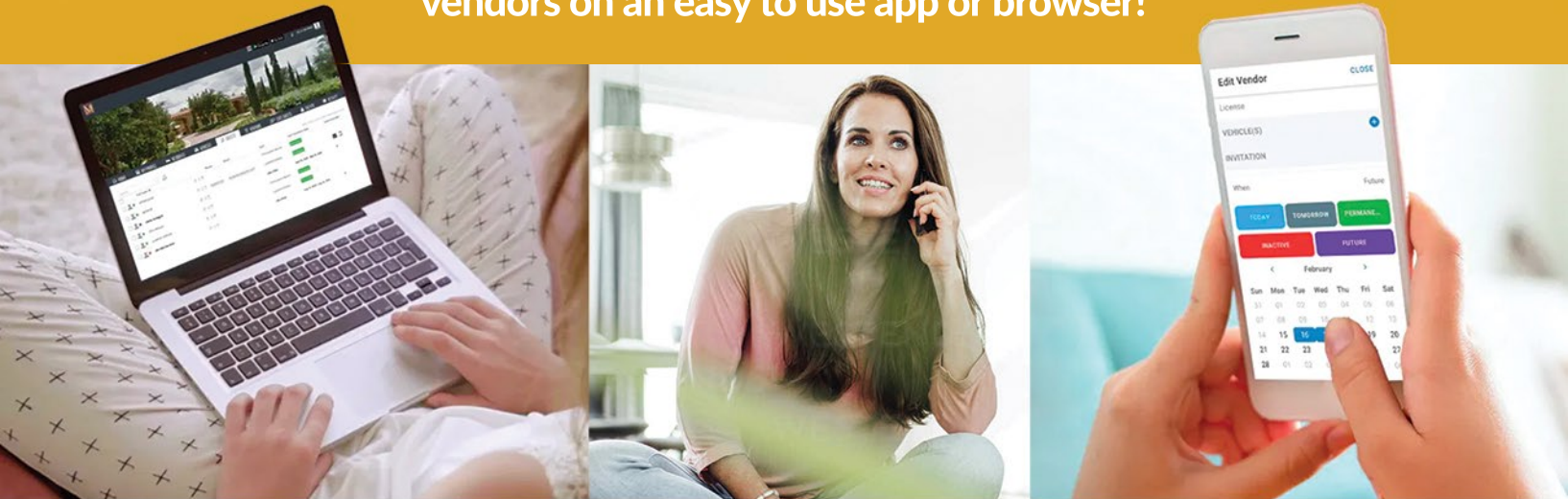
### Features

- Secure Google Cloud
- Encrypted and authenticated communications
- Daily database backups
- Lists and all-in-one interfaces, dashboard for stats and reports
- Instant connection to control panels, work stations and kiosks
- Local cache for kiosks and guard computer when internet is down
- View logs – see all guests and vendors who came to a specific unit
- Edit profile information
- RFID access

### Benefits

- Instant access to database from anywhere
- Instant search multiple fields
- Integrated with Traffic Hawk
- Easy administration of the database
- Report Engine gives data for better management
- Better reporting to the board
- Tracks illegal renters
- Robocalls to instantly alert the residents
- Surge proof and low maintenance

Residents can now control a host of features and preferences for their guests or vendors on an easy to use app or browser!



## Resident Website & App

- Users can log into their page to review their information and change the personal information
- Update their guest list
- Review activity
- Set their notification preferences to receive a text or email when their visitor is logged at the gate or kiosk
- Send their guests or vendors an invitation for the gate or the kiosks
- Text-a-Guest to add a guest to the list until midnight



## Virtual Voicemail

Well established communities have long given their residents the ability to call automated phone numbers to add their guests but ISN Virtual Voicemail you also get:

- Improves legacy phone/voice authorization with our cloud based system
- Well established communities have long given their residents the ability to call automated phone numbers to add their guests
- We are web based, so eliminate the local phone line and it's reliability issues
- Virtual Voicemail is convenient for residents and staff as well as secure
- Hosted on the Cloud



## Guard App

Scan drivers license & barcode scanner to securely ID guests

- Guards can meet guests at their car
- The first product loads all account information on an administrator device, so residents and their info are at hand to be easily called or contacted by text
- The second option loads the GateKeeper Visitor Screening database and logs the guest via a WiFi connection in the gatehouse
- Long range (over 500 feet with Wifi)

