

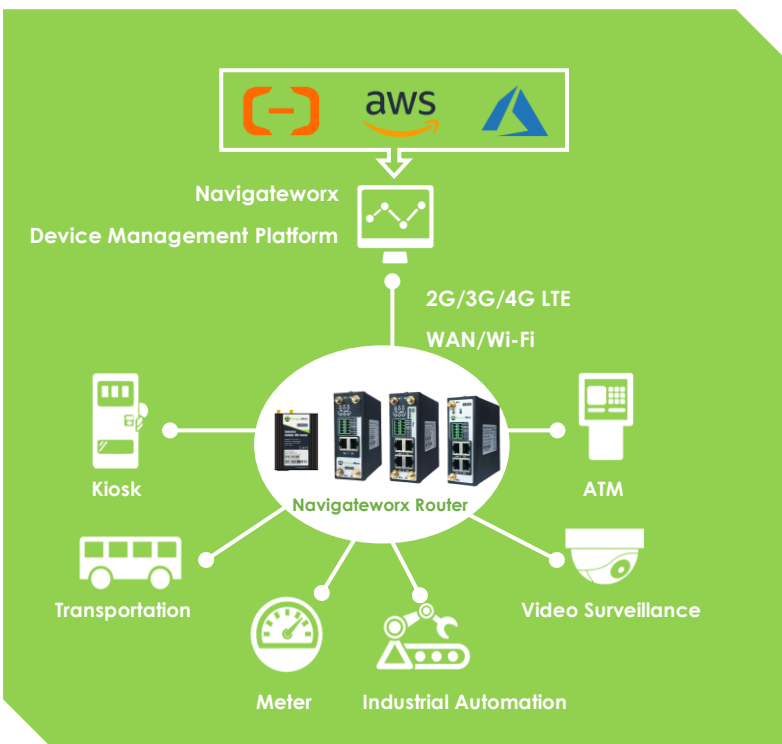
NAVIGATEWORX DEVICE MANAGEMENT PLATFORM

Secure connection, flexible deployment and centralized management of large quantities devices

With the development of IoT applications, IoT devices have now penetrated into various industries, such as intelligent transportation, environmental protection, public safety, industrial monitoring, etc., forming a complete ecosystem. The stability of the data communication network is a key part of the entire application.

Therefore, when more and more devices are deployed, the possibility of device failure is getting greater. So managing the health of your network devices effectively, had become a major concern for many companies.

Combined with Navigateworx Industrial Cellular Wireless VPN Routers, the platform realizes centralized and unified management of devices and data. The management platform provides functions such as running status monitoring, parameter configuration, mass firmware upgrade and user management. The administrator can flexibly use these functions according to the authority of the platform. It provides devices operation data collection, storage, processing, analysis, and visualization of multiple dimensions. Based on these functions, administrators can more fully grasp the devices operation.



BENEFITS



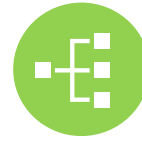
Device Statistics

Real-time view a wide range of current model, product management, online quantity, number of offline devices, number of inactive devices.



Device Monitoring

Real-time view of the current running information of the devices, CPU, memory, firmware version, current interface type, etc.



Device Maintenance

Support for upgrading configuration files, firmware to devices remotely.



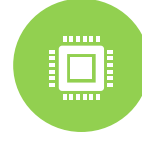
User Management

User management, you can create new user groups, or you can create new users to manage devices in the same group.



Friendly Web GUI

User-friendly Web GUI design, login with web browser to manage the platform. Modular design, simple operation steps, unnecessary to spend a lot of time for the training.



High Stability

7 x 24 hours of operating design, multi-layer verification of device connections, avoiding the connection of invalid devices that causing server performance degradation.

ADVANTAGES



Friendly GUI



High Performance



Stable Operation



High Flexibility

- ✓ Provide a friendly UI and simply maintenance platform, Users only need to log in with browser, then easily monitor devices.
- ✓ Single server can support 5,000+ devices access, also platform services can be distributed deployment, expand the number of supported devices.
- ✓ 7 x 24 hours stable operation, multi-layer verification of device connections, avoiding the connection of invalid devices and causing server performance degradation.
- ✓ Functional modular design, easy to expand different functions, such as Map positioning, failure alarms, etc.

FOR MORE INFORMATION

PLEASE VISIT WWW.NAVIGATEWORX.COM

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