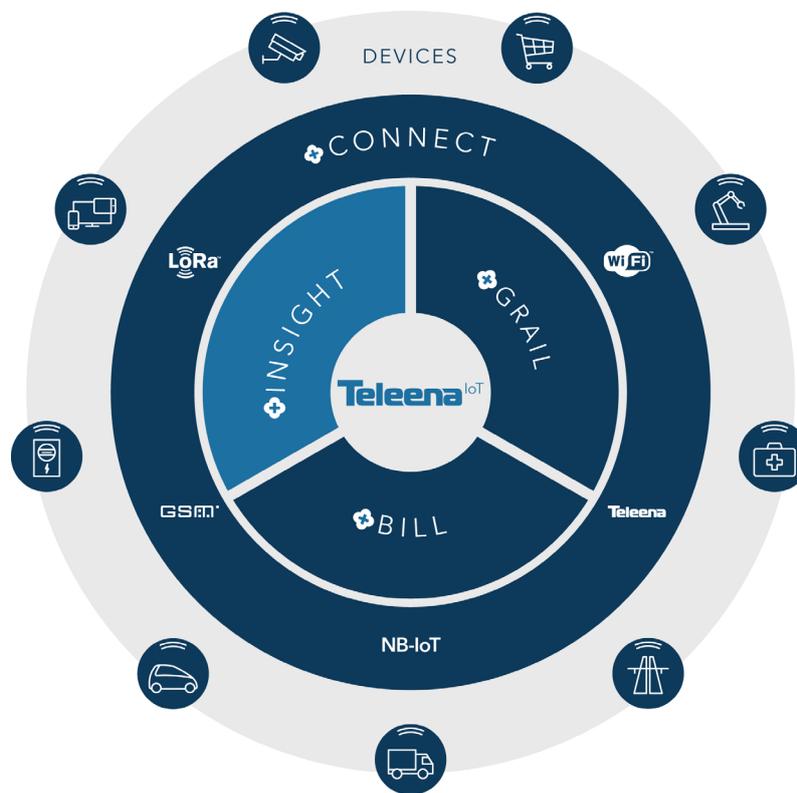


TELEENA IoT INSIGHT

Avoid creating stand alone silo IoT applications. Use the most flexible IoT Application Enablement platform for all your projects. Cheaper, faster, more secure. Comes with the most extensive Device Management portfolio in the industry.



Accelerate your IoT development

Create new IoT applications at will. All on a single consistent platform.

Device, data, dashboard

Connect your devices, sensors and actuators, start streaming data and present it all in fully customizable dashboards with just a few clicks.

Secure by design

The managed platform is constantly kept up to date with all required security measures to fight the ever evolving threats in the IoT domain. Compliant with Nokia and Deutsche Telekom security standards.

KEY FEATURES

Extensible platform for fast track IoT projects.

Real time analytics, flexible and extensible data model, up and running in no-time.

Integrated device management

The biggest supported device portfolio in the industry. All SDKs are in the public domain at no extra costs. Remote management, Firmware Over The Air (FOTA), config file downloads, software and config repositories.

Auto discovery

Install a simple agent on your device/gateway and the platform will automatically discover the connected sensors/actuators enabling immediate access to a host of IoT functionality.

Integrated with Teleena IoT suite

IoT INSIGHT is seamlessly integrated with our IoT Suite. Add Connectivity, Integrations, Billing and more!

KEY BENEFITS

Expertly managed platform

Our longstanding experience in managing a portfolio of telco grade platforms and issue management is the foundation of our trouble free service. All backed up by 2nd/3rd line customer service and SLAs!

Single platform for all your IoT projects

Different IoT silo projects will result in an operational nightmare. Security, Integration, Scalability, Support are just some of the headaches you can avoid using the industry's single best platform.

Self service with expert support

Our platform is completely self service. For those rare cases where further help is needed we have a team of expert support engineers available to help.

