



NORDIC
SEMICONDUCTOR

SECURE, RESILIENT, FUTURE-PROOF GLOBAL IoT CONNECTIVITY

Δ R K E S S Δ

Why Arkessa?

- Over 10 years' experience helping customers deploy industrial IoT applications.
- Commercial and technical flexibility to support any business model.

Why Nordic Semiconductor?

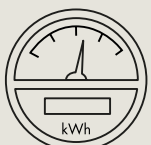
- Over 30 years experience in integrated electronics design, services and products.
- nRF91 series of low-power cellular devices engineered to perform the highest standards of energy efficiency and security through a single chip.
- Making cellular IoT easy. Clear market leader in Bluetooth Low Energy championing ease of use for developers together with Arkessa, simplifying cellular for embedded customers.



Predictive
Maintenance



Agriculture



Metering



Lighting



Smart Spaces



Tracking



Smart Cities



Healthcare

What do we offer?

Nordic Semiconductor customers who are deploying applications using their low power nRF9160 module a complete global managed IoT connectivity solution through a single partner. One provider, one platform, one contract.

SCALABLE

- Global roaming solutions
- Access to ~600 networks in over 200 countries
- 24/7 multi-lingual support
- Low cost, global LPWA solutions
- World-class connectivity management platform

SECURE

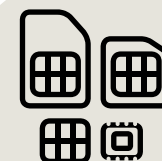
- Secure network with access to private static IP addresses
- VPN connection to private/public cloud
- Private Access Point Name (APN)
- Security-as-a-Service (optional)

FUTURE-PROOF

- eSIM ready
- 4G coverage
- 5G ready
- NB-IoT and LTE-M



Partnerships with
MNOs globally



Multiple
SIM factors

Connectivity
Management
Platform

ARKESSA



Connectivity
management



Power saving
mode

Find out more or start your trial

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Why LPWA?

Find out more:



SCAN ME