



Nordic at a glance

Investor Relations

October 2025

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This presentation was prepared in connection with the Q3 results released on October 29, 2025. Information contained herein will not be updated. The following slides should also be read and considered in connection with the information given orally during the presentation.

A globally leading IoT enabler

Simplifying lives through all things connected



Founded
1983

Employees
1,410 (~75% R&D)

Oslo listing
OSEBX:NOD

Market Cap
~\$3.0bn

- Fabless semiconductor company specialized in low power wireless connectivity and embedded processing for IoT
- Market leader in Bluetooth Low Energy
- Early adopter of Thread (802.15.4) and support for Zigbee. Active contribution to Matter development
- Launched Wi-Fi 6 connectivity (dual band)
- Complementing ultra-low power solutions with innovative PMIC's
- Early mover in cellular IoT & 5G with LTE-M, NB-IoT, DECT NR+, Non-Terrestrial Networks (NTN) satellite connectivity and Lifecycle Services
- Value added device control and management through nRF Cloud

Dedicated to wireless connectivity

Broad portfolio - scalable solutions - common software platform

Strong product and solutions portfolio...

...for short-, medium- and long-range connectivity technologies



+



+



Low-power integrated circuits (ICs)

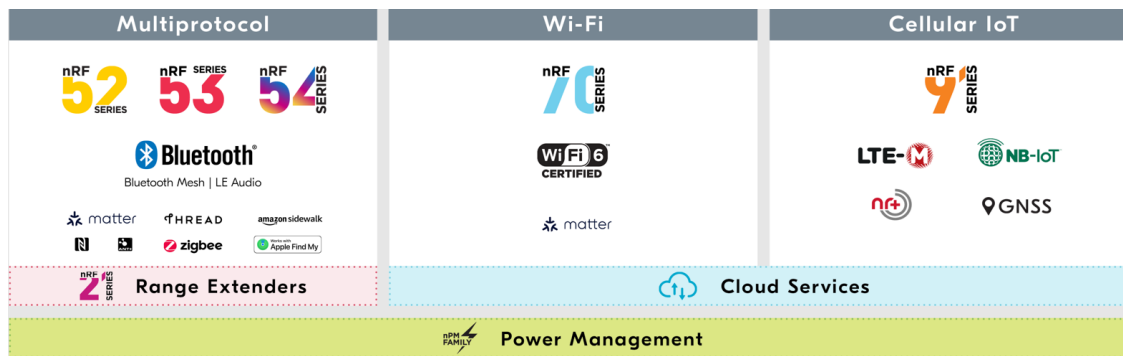
Embedded software

Advanced development tools

Short-range IoT

Medium-range IoT

Long-range IoT



Deliver a complete connectivity solution

Faster time-to-market

Next-gen hardware



ICs, SoCs, SiPs, PMICs



3rd party modules



Embedded SW stacks

Embedded software



nRF Connect SDK
Unified software



Mobile Apps



Extensive SW/HW
development tools

World-class support



Developer community



Online hands-on trainings



Extensive technology
partner program

Customer device



Consumer



Healthcare



Industrial

Cloud lifecycle services



Device management



Embedded observability



Location services



Our tech solutions are recognized globally



2025 Cloud Computing
Innovation of the Year
Award

“nRF Cloud powered by
Memfault”
awarded ‘Cloud Computing
Innovation of the Year’ in the
2025 Mobile Breakthrough
Awards



2025 Time magazine and
Statista

Named one of the
“Worlds Most Sustainable
Companies”



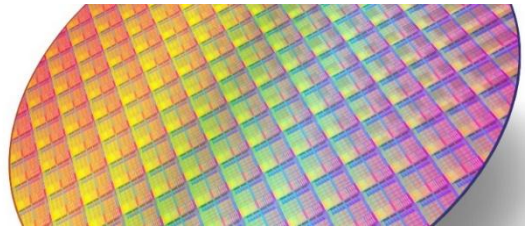
2024 EE Awards Asia

nRF54H20
For the most advanced low-power
IoT devices

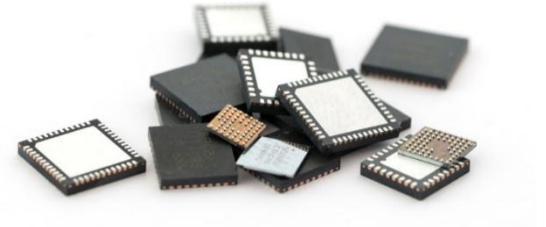
Resilient supply chain



- Norwegian company
- R&D in Norway, Finland, Sweden, UK, Poland, India and USA
- All development in-house



- Wafer production outsourced to TSMC and Global Foundries
- Facilities in Taiwan and Germany



- Test and packaging outsourced to ASE, Amkor and Qorvo
- Facilities in Taiwan, Philippines and China

2024: Reorganizing with 4 new business units

Short-range, Long-range, Wi-Fi & Power Management (PMIC)



Short-range

Øyvind Strøm

EVP Short-range



Long-range

Øyvind Birkenes

EVP Long-range



Wi-Fi

Joakim Ferm

SVP Wi-Fi



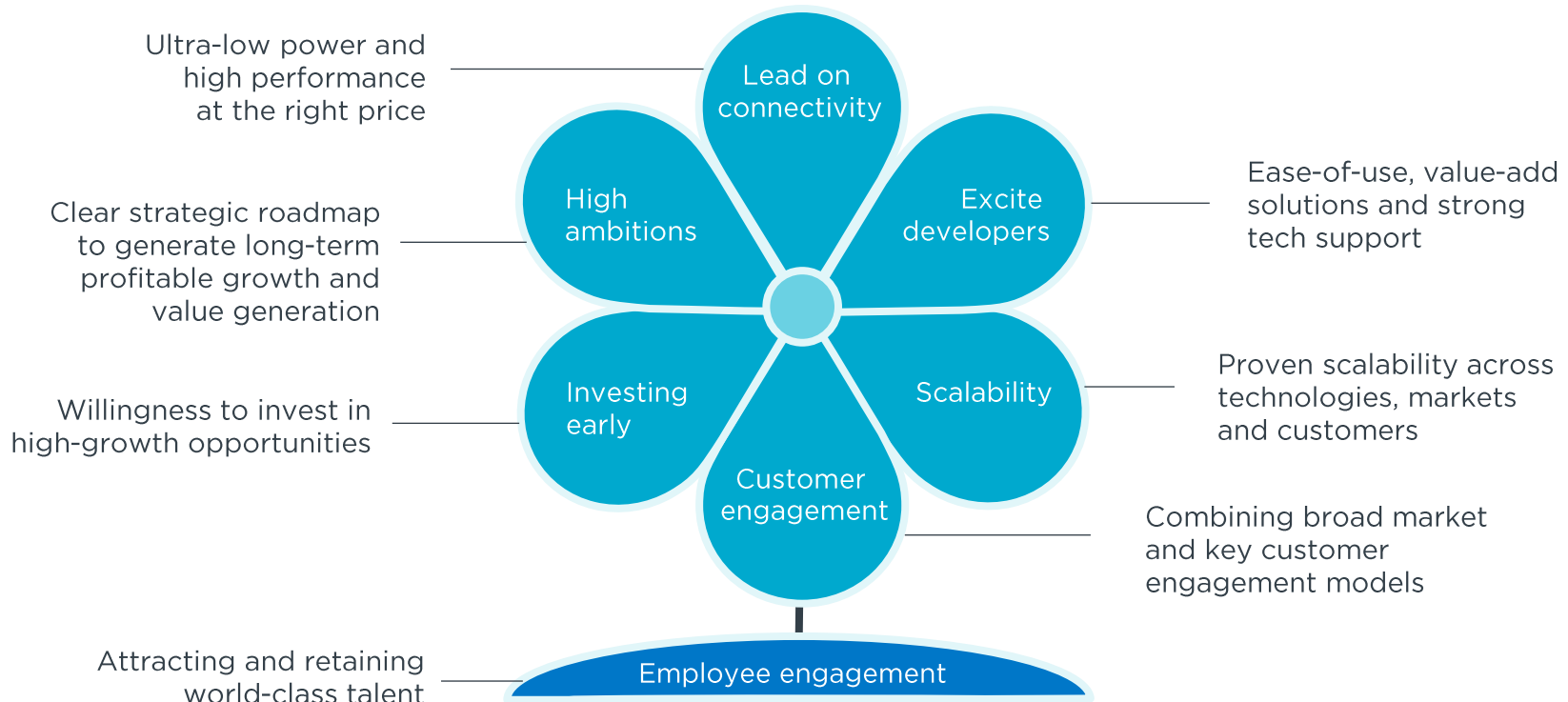
PMIC

Kjetil Holstad

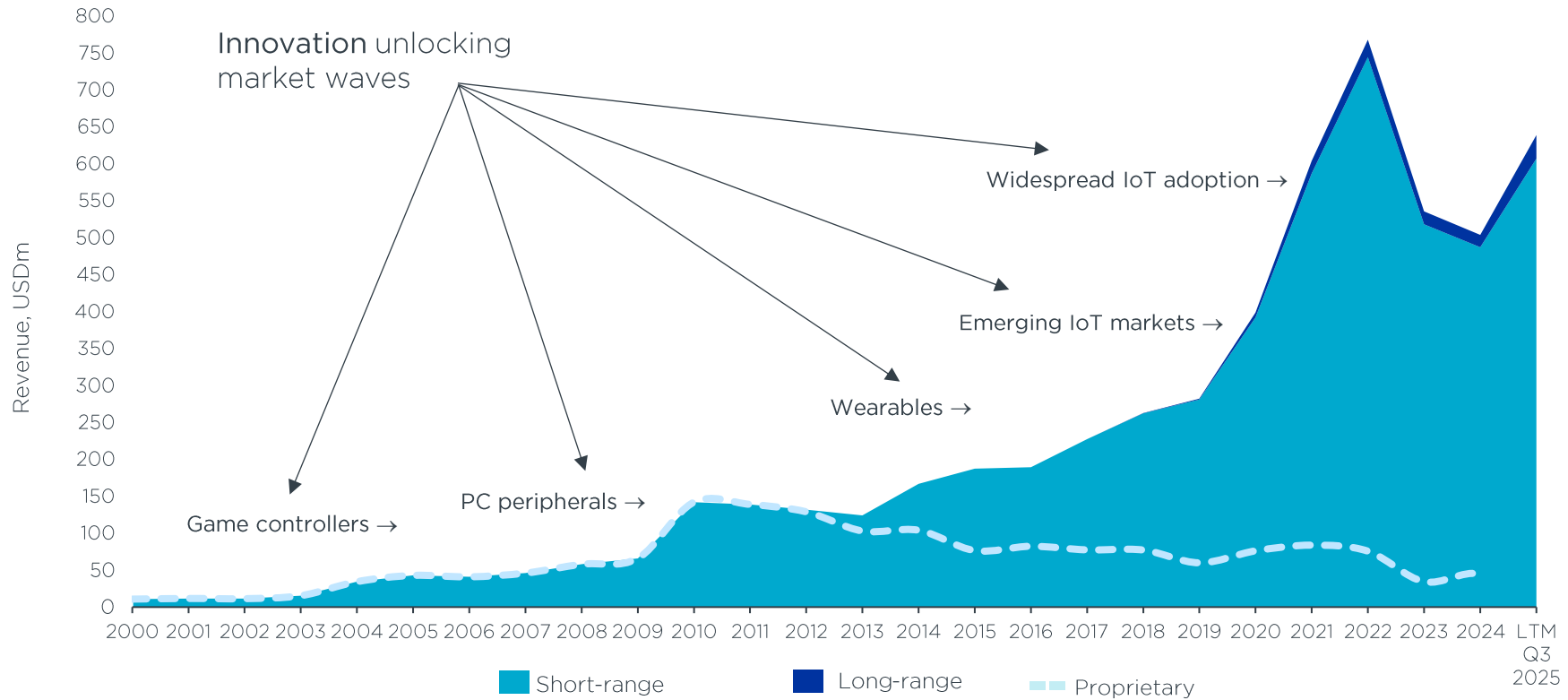
EVP Strategy and Product Management

- Strengthening executive management team and improving accountability and autonomy
- Sharpening the focus on products and development roadmaps
- Customer centric and agile approach to improve market responsiveness and shorten time-to-market
- Seeking to improve return on our R&D investments and our world-class engineering teams

Strategy based on distinctive advantages



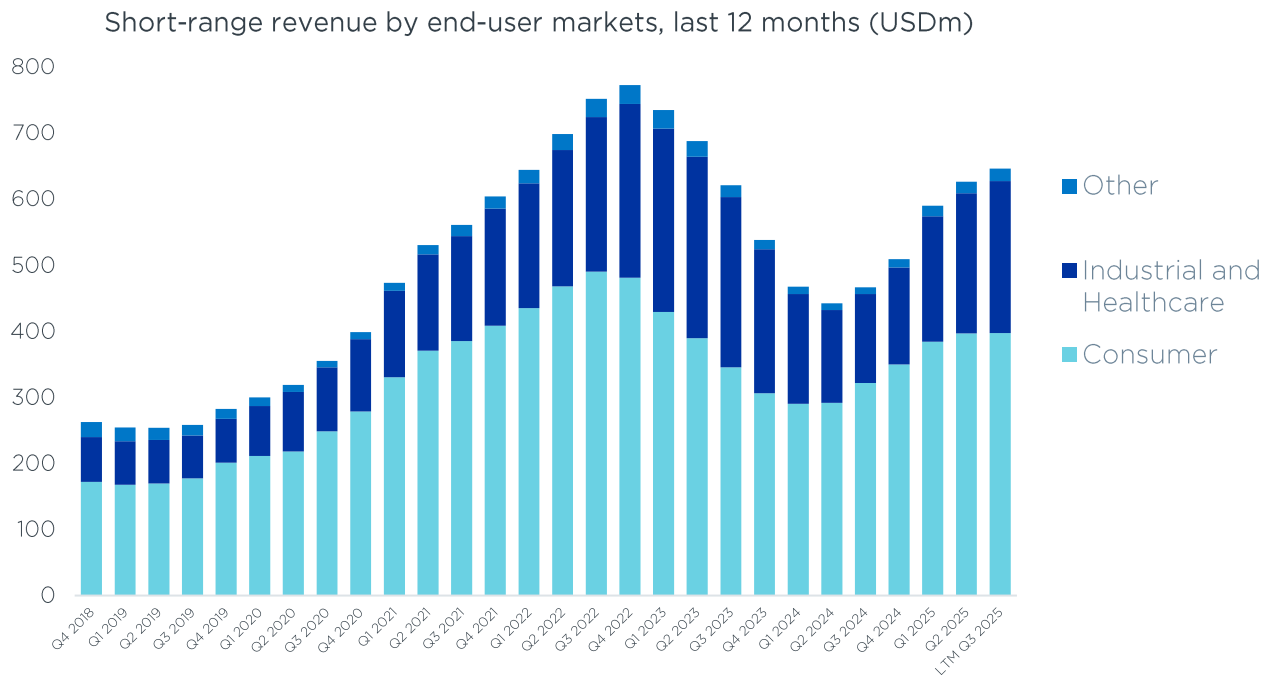
Nordic is on a long-lasting growth journey



Revenue by end-user market

Markets showing recovery

- Weak demand in all markets through 2023
- Markets stabilized, and started improving during 2024
- Continued improvement in 2025 - reflecting higher demand from both key customers and the broad market



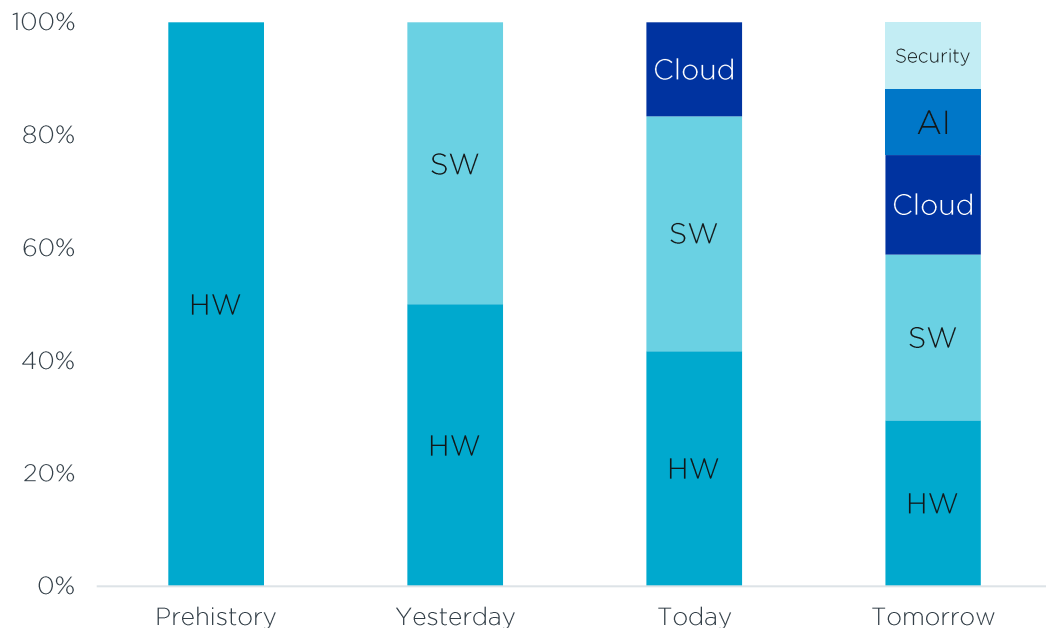
Breakdown by end-user markets

Aligned with customers end-products and our sales structure

Markets	Verticals		
Consumer	<ul style="list-style-type: none"> ▪ Mobile/PC HID ▪ Wearables ▪ Smart Home ▪ Gaming ▪ VR/AR 	<ul style="list-style-type: none"> ▪ Consumer Asset Tracking ▪ Consumer Health ▪ Consumer Transport ▪ Toys ▪ Audio 	<ul style="list-style-type: none"> ▪ Remotes ▪ Wireless Charging ▪ Other
Industrial/healthcare	<ul style="list-style-type: none"> ▪ Drug Delivery ▪ Disease Monitoring ▪ Hearing Aids ▪ Asset Tracking ▪ Professional Lighting ▪ Metering 	<ul style="list-style-type: none"> ▪ Modules ▪ Retail ▪ Transportation ▪ Payment / ID ▪ Tools and Machinery ▪ Building Automation 	<ul style="list-style-type: none"> ▪ Agriculture ▪ Beacons ▪ Maker and Education ▪ Automotive ▪ Other
Other	<ul style="list-style-type: none"> ▪ Catalog sales ▪ Undefined 		

Delivering on our customers' needs

Customer investment in product development



- Nordic is providing solutions to our customers reaching beyond ICs
- Investments in Software, Cloud, Edge AI and Security is essential for the next growth wave

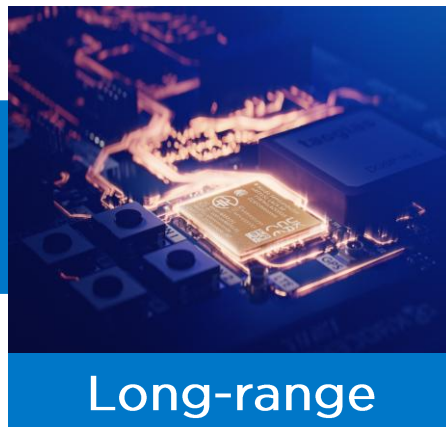
Innovating for growth across our portfolio

Executing on existing roadmaps and exploring new opportunities

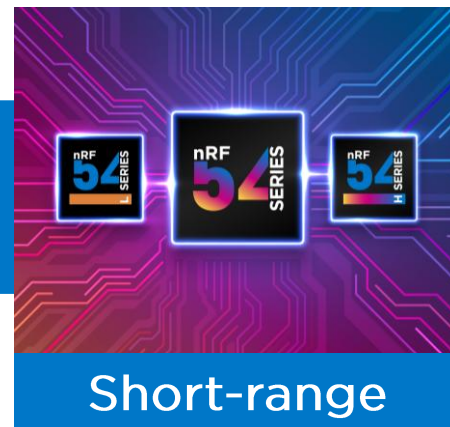
Early-stage



Scale-up



Established



Evaluating both organic and inorganic growth opportunities

Four major trends defining our opportunity

Consumer Work, Play, Live



Staying connected, at work, at home, and on the go ++

Connected health disruption



Medical monitoring, drug delivery, health trackers ++

Industrial IoT disruption



Automation, asset tracking, infrastructure, agriculture ++

Machine learning at the edge



Secure real-time data delivery demands smart edge devices

Revenue ambitions

Established: Short-range

- Ambition to grow faster than our market over time, driven by new product launches
- Expect modest growth with only limited effect of nRF54 in 2025
- Growth set to accelerate from 2026 onwards

Scale-up: Long-range

- Establish revenue base of >USD 100 million and be profitable by 2028

Early-stage: Wi-Fi, PMIC

- Establish revenue bases of >USD 50 million and be profitable in each of the business areas by 2028

Group level ambition

Deliver average
annual revenue
growth above 20%
throughout the
decade

Nordic acquire Neutron.AI

Enable the future of edge AI

- Neutron.AI's patented technology offers accurate, energy-efficient, and fast AI for edge applications
 - innovative neural network framework, which builds ultra-small models automatically
- Enables the future of edge AI to meet the accelerating demand for edge node intelligence
- All intellectual property, 13 highly skilled engineers and data scientists
- Nordic to capitalize on the opportunity by offering developers a robust, ready-to-scale AI/ML toolkit combined with the performance of Nordic's ultra-low power SoCs
- **Applications:** consumer, healthcare, and industrial markets



Nordic acquire - Memfault

Chip-to-cloud platform for lifecycle management of connected products

- Memfault, a leading platform provider for software services that empower customers to monitor, update, and improve millions of devices in the field - without field returns
- All intellectual property, customers, 60 employees in the US and EU
- Nordic will integrate Memfault's capabilities across its complete product portfolio and into its existing nRF Cloud services platform
 - Offer software services to remove complexity and add value for thousands of customers who can now focus on product innovation
- **Applications:** customers that need highest device reliability without field returns and stay ahead of industry and regulatory expectations



Memfault

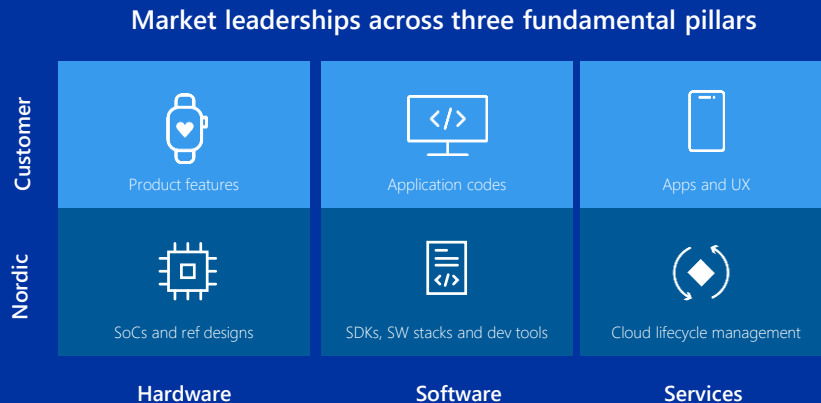


NORDIC
SEMICONDUCTOR





A complete solutions provider— from device to cloud

Expanding the strategic scope in alignment with our long-term ambitions

- Executed two strategic acquisitions accelerating Nordic's transition from a HW company to a complete solution partner
- Nordic the first semiconductor company to combine best-in-class hardware, software, edge AI and cloud services
- Building, deploying and upgrading connected products to meet evolving requirements and increasing software complexity



Broadening our technology space

	Cellular IoT
	Wi-Fi
	Power management
	Cloud Services

Sound [investment criteria](#) across technologies, products, services and verticals

- Sizeable markets
- Growth above industry average
- Opportunity for healthy gross-margins
- Opportunity to grow market share
- Feasibility from technical and financial viewpoint and time to market

Short-range IoT (Established)

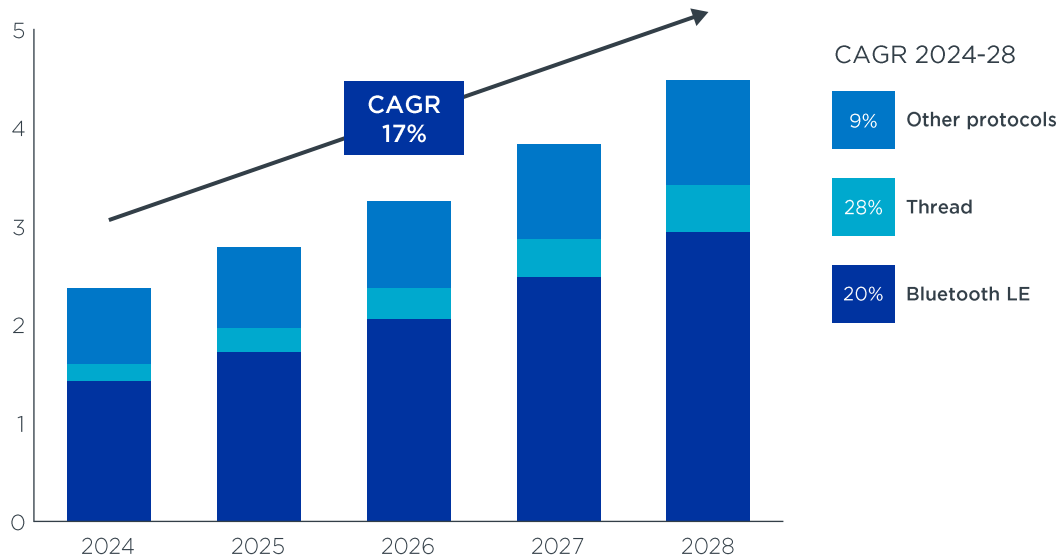
Market leader with strong growth

Ambition for Short-range

Healthy market outlook for our main engine

Serviceable markets across technologies*

Billion units



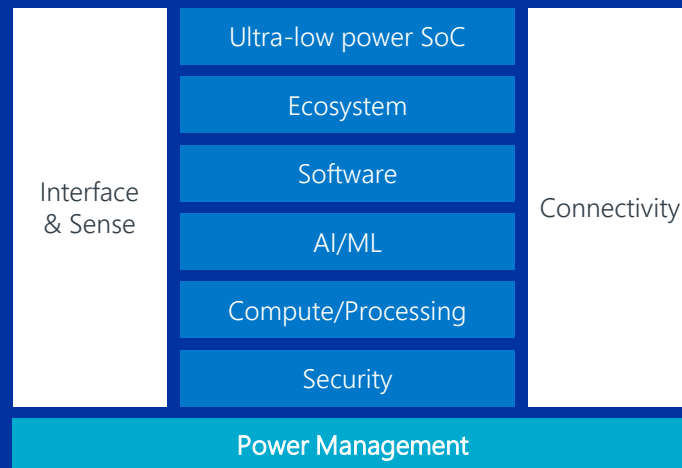
Source: Based on data from ABI, Bluetooth SIG, Omdia, TSR.

*Serviceable market (SAM) excludes all Bluetooth classic/dual mode devices, RF4CE and automotive.

- Ambition to grow faster than our market over time, driven by new product launches
- Allow for cyclicity and non-linear growth, depending on economic developments

Enabling ultra-low power wireless products

Complete connectivity solution



2.4 GHz



Nordic product overview

Short-Range

nRF
54
SERIES



THREAD



ZIGBEE

Long-Range

nRF
91
SERIES

LTE-M



GNSS

Wi-Fi

nRF
70
SERIES

Wi-Fi

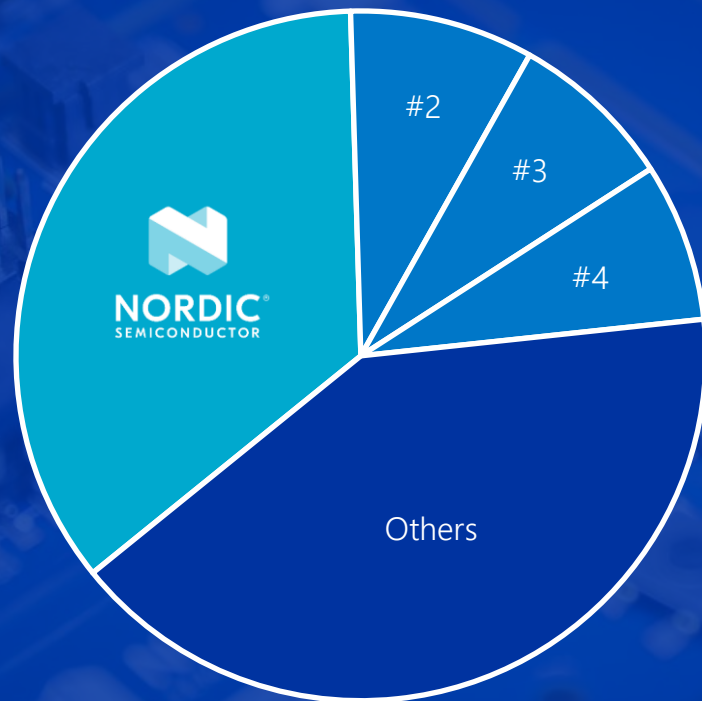


Power Management

nPM
FAMILY

A world leader in Bluetooth LE

- ✓ The industry's #1 choice – 4x more design wins than the runner-up
- ✓ Decade of leadership in ultra-low power and high performance SoCs



Bluetooth LE end-product certifications, 2024

We take care of you

Proven customer satisfaction




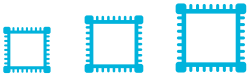






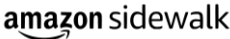










Technical support and software ecosystem are best in class and the single reason why I will continue to reach for Nordic products.

Nordic customer, 2023



Our solution

In production before you know it

Broad product portfolio	Development tools and software	Standard ecosystems	World-class support
  <p>SoCs/MCUs</p>  <p>Embedded SW stacks</p>  <p>3rd party modules</p>	 <p>nRF Connect SDK Unified software</p>  <p>Extensive SW/HW development tools</p>  <p>Mobile Apps</p>	        	 <p>Developer community</p>  <p>Online hands-on trainings</p>  <p>Extensive technology partner program</p>



2.4 GHz



Clear design win leader – mainly based on nRF52

30% share of certifications last 12 months, 3-4x of closest competitors

Bluetooth Low Energy end-product certifications, last 12 months



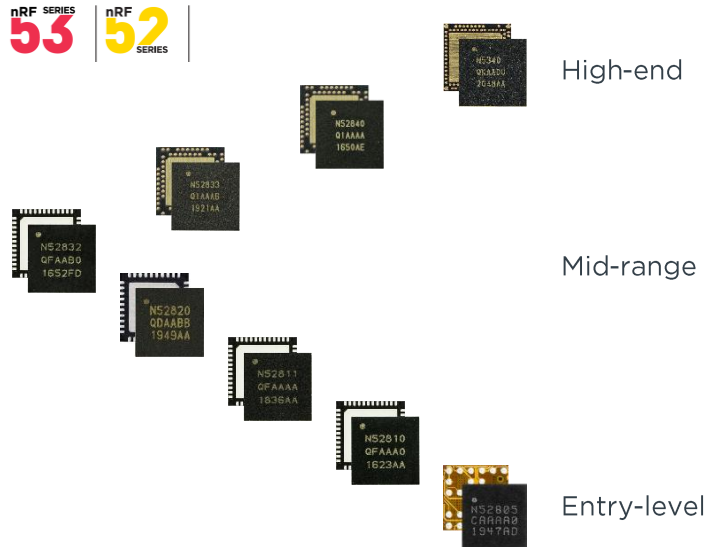
Nordic
end-product
certifications

Q3'25
124 designs
31% share

LTM
439 designs
30% share

Successful short-range product strategy

Customer centric broadening of the portfolio



- Broad portfolio of ultra-low power SoCs
 - Multiprotocol products combining Bluetooth LE, Bluetooth mesh, ANT, NFC, Matter, Thread and Zigbee
- Leading the market on power consumption, performance and features
- Catering to all types of applications
 - From entry-level SoCs for cost constrained applications to high-end SoCs for complex IoT
- Executing same customer centric broadening strategy for nRF54 series

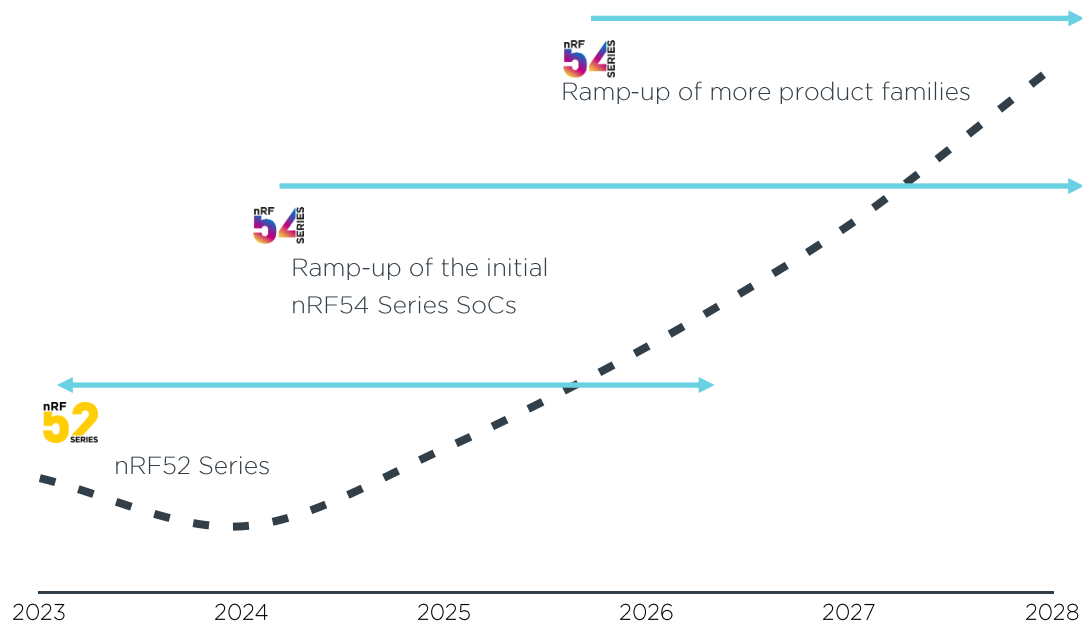
Nordic raising the bar once again



Unique growth opportunity

Driven by the launch of nRF54

Product launches supporting growth through the decade



- Ramp-up of the nRF54 Series set to drive growth through the decade
- Gradual transition from current nRF52 Series
- Rolling out a competitive portfolio covering our full SAM

Next generation wireless IoT

Based on 4th generation Nordic 2.4 GHz radio



Bringing the market-leading nRF52 Series to the next level

- > 2x processing power & energy efficiency
- Advanced security
- Ultra-low power



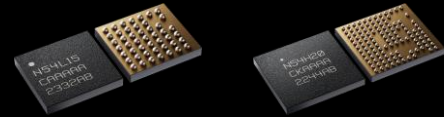
Revolutionary multiprotocol System-on-Chip

- New market standard on compute performance
- Strong platform for AI/ML at the edge
- State-of-the-art security



2.4 GHz

nRF54 SERIES



Short-range product roadmap

Aggressively expanding the product offering



Fit for purpose

- Low voltage
- Ultra-low power
- Size constraints



Mainstream

- Ultra-low power
- Radio performance
- Range of products



High performance

- Multicore MCU
- Ample memory
- Rich peripherals

nRF54 Series gains market traction

Engagement from key and broad market customers



High design activity with both existing and new customers



On track with innovative roadmap expanding our addressable market

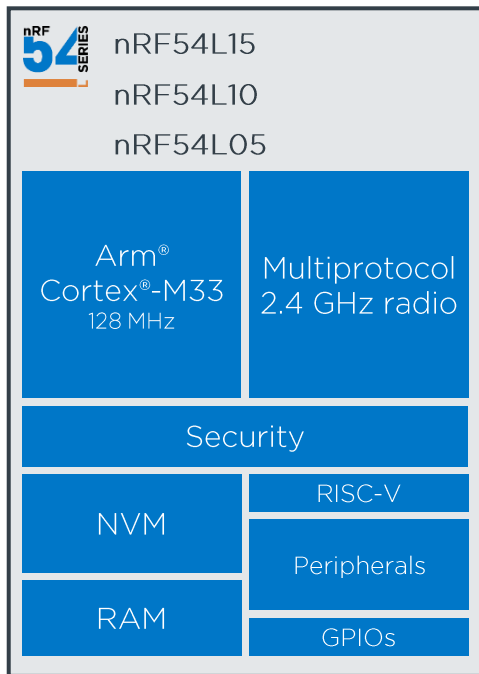


Limited 2025 revenue effect, accelerating growth from 2026



Launched three nRF54L variants

4x more nRF54L development kits shipped vs. nRF52 launch



Highlights:

- Integrated multi-purpose efficient MCU

SoC	NVM (RRAM)	RAM
nRF54L15	1.5 MB	256 KB
nRF54L10	1.0 MB	192 KB
nRF54L05	0.5 MB	96 KB

- Comprehensive set of standard peripherals
- High-speed serial interface, SPI / UART
- 128 MHz RISC-V coprocessor
- Pin-to-pin compatible package options
- Selection of devices to fit an application

nRF54L - Easy development



Highly-integrated
wireless SoC

Multi-purpose MCU

Memory

Multiprotocol
2.4 GHz radio

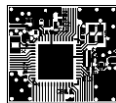
Security features

Peripherals and
RISC-V coprocessor

Power supply & Clock

Simple design

Easy to handle
QFN



Compact
WLCSP

Multiple
applications



Asset
trackers



Identification and
"Fing my" tags



Gaming
controllers



Custom
remotes



Smart Home



Medical devices
CGMs, ECGs

Broadening nRF54 Series

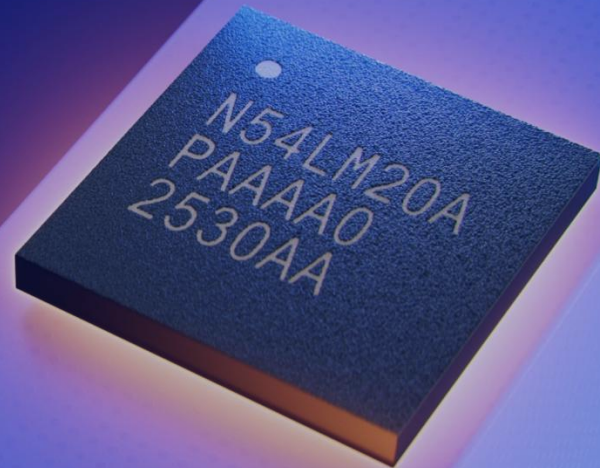
Launched high-end nRF54LM20A

Built on same hardware and software architecture as the nRF54L Series

nRF54LM20A is a versatile large-memory SoC for advanced Bluetooth LE and Matter applications:

- Expanded memory enables more feature-rich applications and advanced connectivity
- High-Speed USB and higher GPIO count provide richer connectivity options and greater design flexibility

Core markets: Consumer, smart home, industrial



nRF54H – Focus on key customers and early adopters

Accelerating time to mass production of end-products



[Cherry demoing at CES 2025 world's first true dual 8K keyboard using nRF54H](#)

- High design activity with key customers – working to provide the software support required to enable design and mass production of end-products
- Key customers recognize that Nordic IP and low-power technology in the 22nm process node puts us ahead of the competition
 - High-speed USB, higher security, increased compute performance
 - Strong platform for AI/ML on the edge

Cornerstones of the nRF54 Series



Higher processing power
lower power consumption

22nm

Smallest and most modern
process node for connectivity in IoT

nRF54 SERIES



More security integrated
ensuring its readiness for the next
generation of IoT



4th generation Nordic radio
equipped to support future Bluetooth
specification updates



5.4 LE Audio Mesh



matter



THREAD

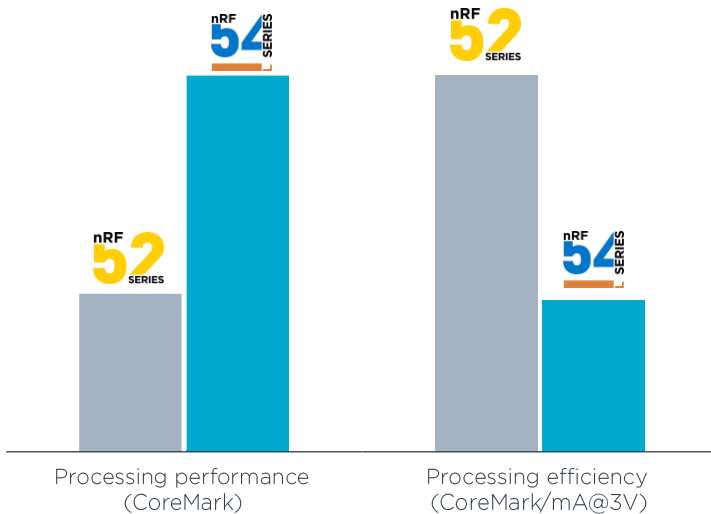


2.4 GHz
4 Mbps throughput

nRF52 Series vs nRF54L Series

Greater performance

Lower power consumption



A step change in performance

>2x

processing power than nRF52 Series

>2x

energy efficiency than nRF52 Series

~30%

reduced radio power consumption

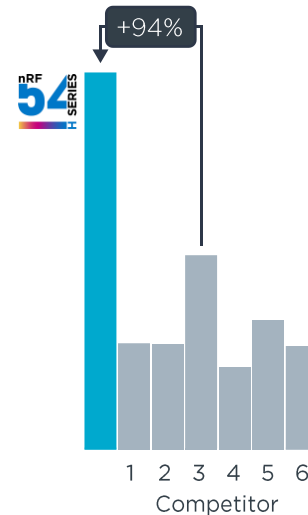
Max performance at highest efficiency

~2x performance compared to the highest performing low-power MCUs or SoCs on the market

>30% more efficient compared to the most energy efficient MCUs or SoCs

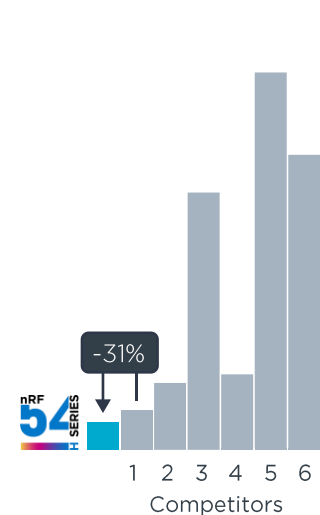
Nordic proprietary ultra-low power technology and IP in 22nm

Greater performance



Processing performance
(CoreMark)

Lower power consumption



Processing efficiency
(CoreMark/mA@3V)

Targeted applications



PC accessories

Gaming, VR, AR, and media controllers

Smart home and Matter

Medical devices

Industrial IoT



Advanced wearables

VR, AR, and advanced gaming controllers

Smart home and Matter

Medical and healthcare

LE Audio

Industrial

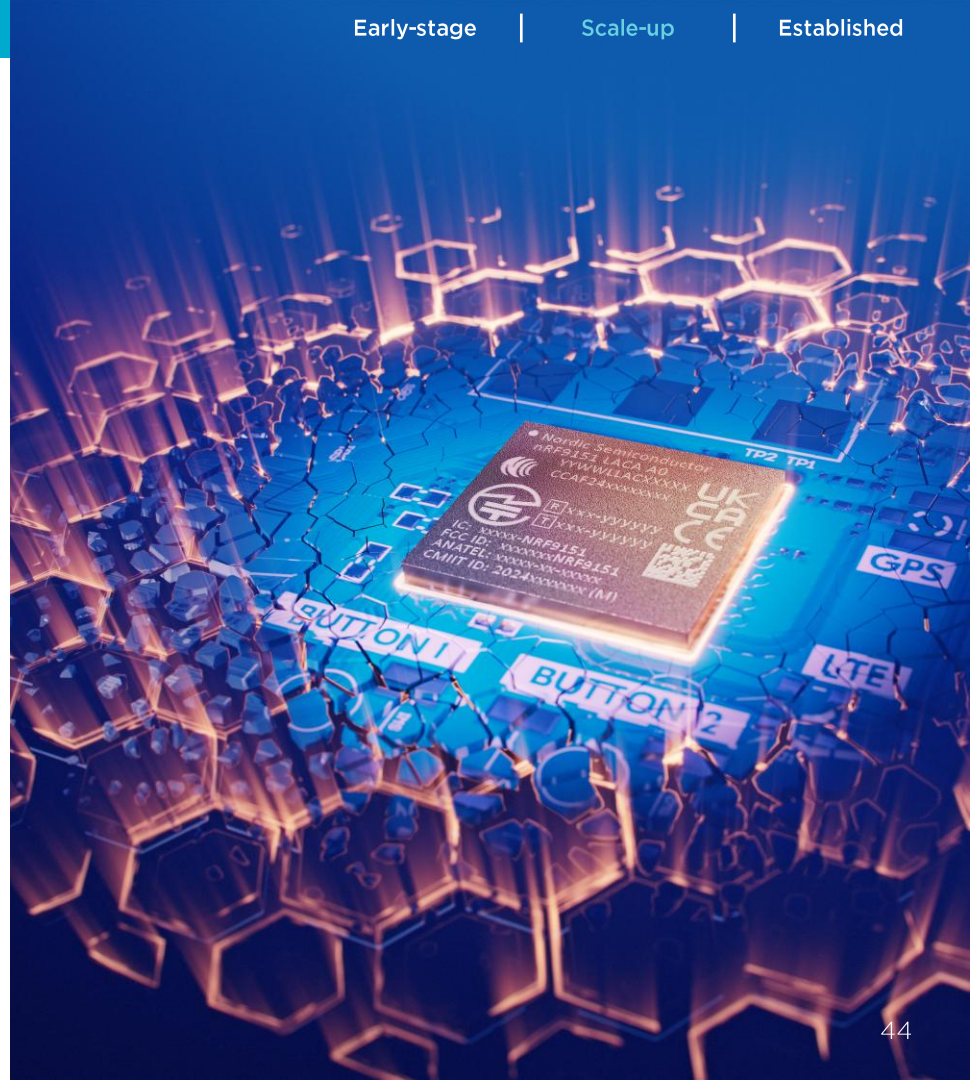
Long-range IoT (Scale-Up)

Early mover in next growth waves

Ambition Long-range

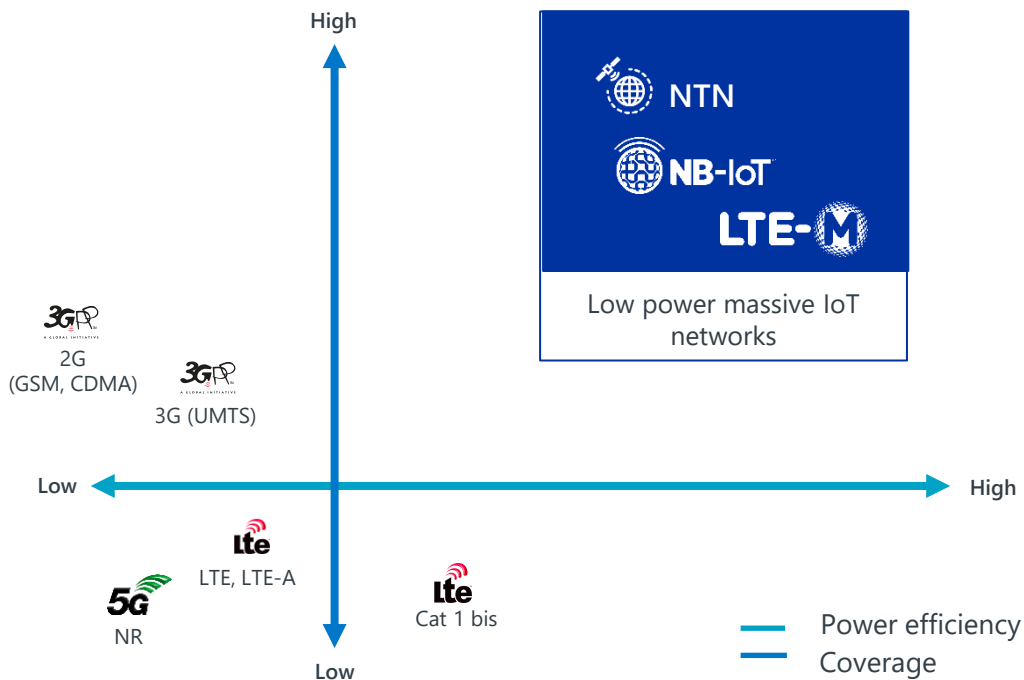
What will it require?

- Target profitability in 2028.
Establishing a revenue base
>USD 100 million, through market
penetration of asset tracking,
metering and industrial IoT
- Successful roadmap execution and
product introductions, to access
larger parts of market, drive growth
and strengthen gross margins
- Cost containment



Cellular technology landscape

LTE-M and NB-IoT – the cellular IoT standards



Optimized for IoT



Lowest power consumption

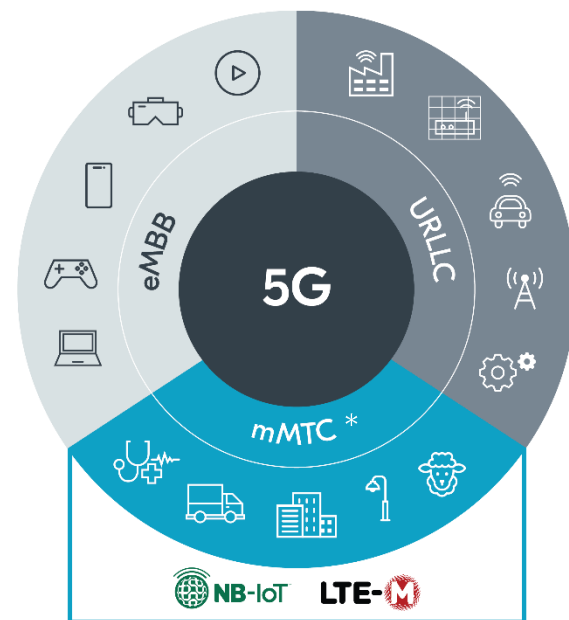


Superior coverage

Future proof technology

LTE-M and NB-IoT supported in 5G

Longevity	LTE-M and NB-IoT supported by 4G and 5G networks, beyond 2040
Cat 1 bis	Not supported by the 5G standard, expected to go EOL by late 2020s in leading markets
mMTC	Low power and high density IoT supporting millions of devices per square kilometer



*mMTC: massive Machine Type Communications



Non-Terrestrial Networks - NTN

Stay connected, no matter where you are

Close the gap

01

>75% of the whole earth does not have terrestrial cellular coverage

Interoperability

02

NB-IoT over NTN based on 3GPP standards

Always online

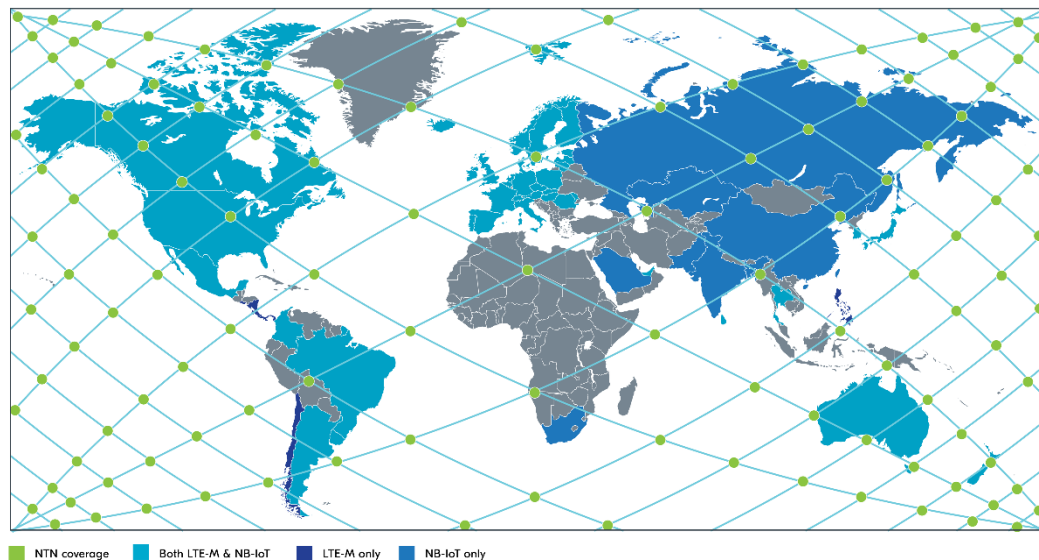
03

Dynamically switch between terrestrial cellular networks and NTN



Coverage becomes truly global

- LTE-M and NB-IoT coverage growing
- NTN will close the coverage gap and be a great fallback option
- More carriers enabling LTE-M



Note: Real LTE-M/NB-IoT GSMA data. Visualization of potential NTN coverage

*“Vodafone turns on
LTE-M in the UK”*

RCR Wireless News,
Aug'24

Cellular IoT made easy

Lowest power,
smallest size



SiP Modules with integrated
ARM Application MCU



Mature and globally
certified stack.

Private 5G NR+ stack option

Fast time-to-market with a complete solution



Globally certified SiP
modules



Certified reference designs



Design and connectivity
services



nRF Connect SDK
Comprehensive SW



Complete cloud lifecycle
services

World-class
support



Developer community



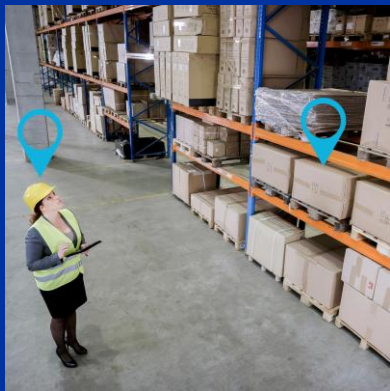
Online hands-on trainings



Positioned to win and scale

With IoT megatrends in commercial and industrial markets

Asset tracking



- Lowest Power
- Integrated locationing
- Smallest size
- Synergies with Bluetooth/Wi-Fi

Metering



- Lowest power
- Country of origin
- Performance and security
- One-stop shop from Nordic

Industrial IoT

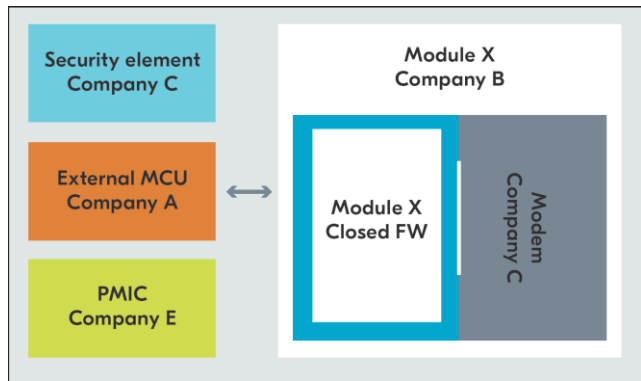


- Ease of use
- Lowest power
- Performance and security
- Synergies with Bluetooth/Wi-Fi

Lowers total cost and simplifies supply chain

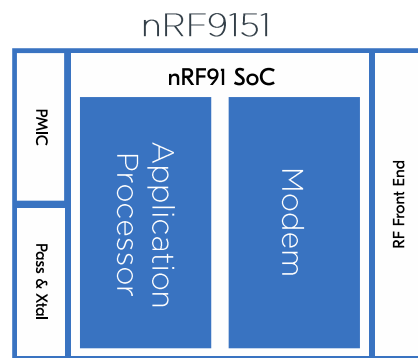
Others

Fragmented ownership



Nordic

Full solution ownership



Completely integrated

- Lower complexity
- Lower power
- Smaller size
- Total lower cost
- Simpler supply chain
- Support and maintained
- Globally Certified

nRF9151 sets new standards



Lowest power cellular IoT solution – industry leading battery lifetime performance



Smallest cellular IoT module in the industry



Global coverage and connectivity – across telecom operators and cloud lifecycle services



Ubiquitous connectivity – prepared for Non-Terrestrial Networks for next wave of massive IoT deployments

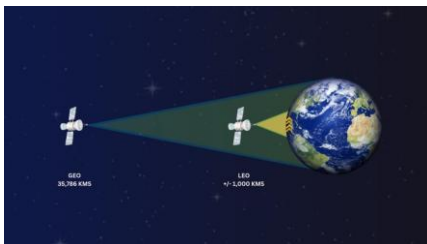


**20% smaller than
nRF9160**
**Up to 70% smaller than
competition**



nRF9151 expanding to satellite communication

3GPP-compliant Non-Terrestrial Networks (NTN) connectivity



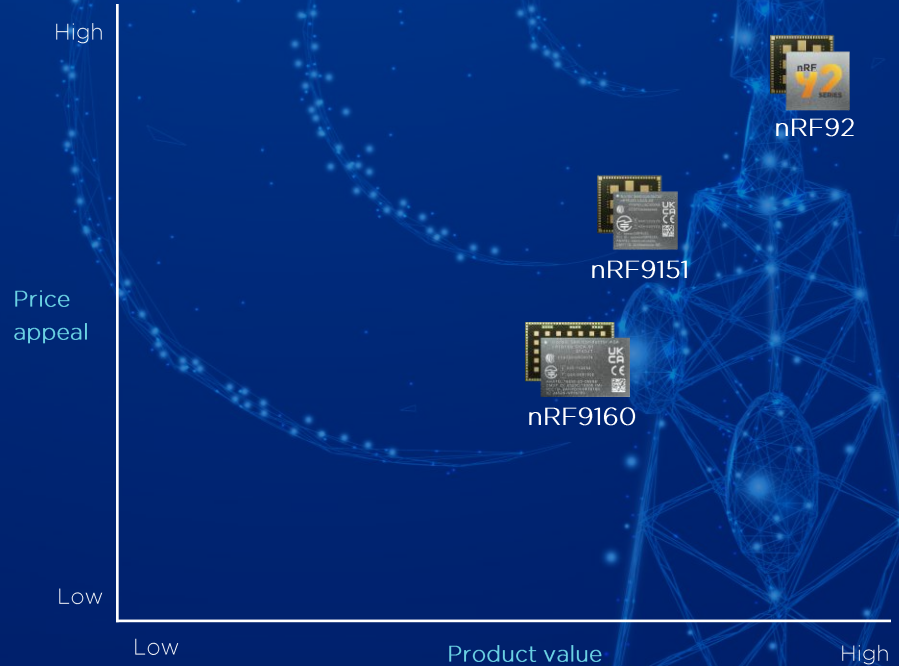
- Support for low earth orbit (LEO) and Geostationary (GEO) satellites
- nRF9151 module – only SW change needed
 - Can operate in both pure terrestrial network (TN) or TN and NTN combination
- Nordic working with several satellite providers like Skylo, Sateliot, Iridium, Myriota and more
- Start supporting customers in 2H2025

Main target market verticals:

- Infrastructure - monitoring/control:
 - Smart agriculture, forestry, power/water grid, oil/gas, avalanche/quake monitoring
- Globally roaming products:
 - Asset tracking, logistics

Highly competitive product roadmap

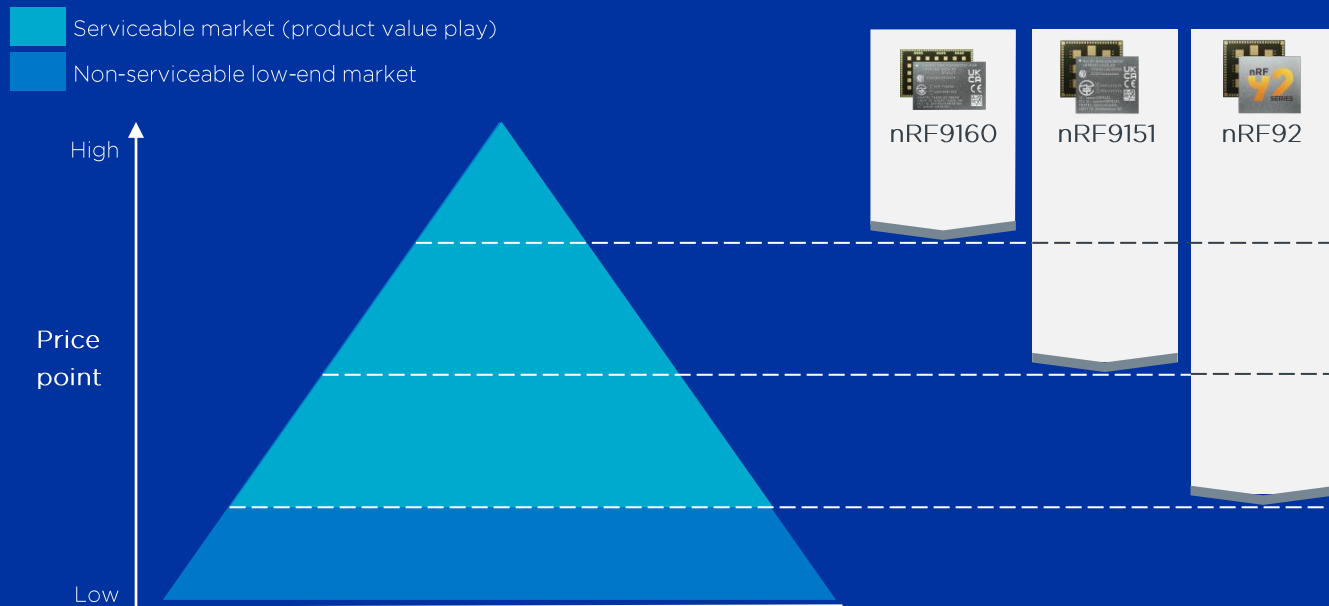
- nRF92 – on our new 22nm technology
- Lower power and lower cost
- More integration
- Higher performance
- Robust and proven software



Opening a larger part of the market

Driving down costs enables more adaptive pricing strategies

Product roadmap to address the full serviceable market



Why nRF Cloud

Unlock the full potential of your devices



Ready-to-use

We built it, you use it!



Flexible & scalable

Adaptable to your needs



Optimized and advanced
lifecycle services

Enhanced device
performance



Enterprise-grade security

Secure, easy-to-use and
cost efficient

Ready-to-use

We built it, you use it !

Minimize risk

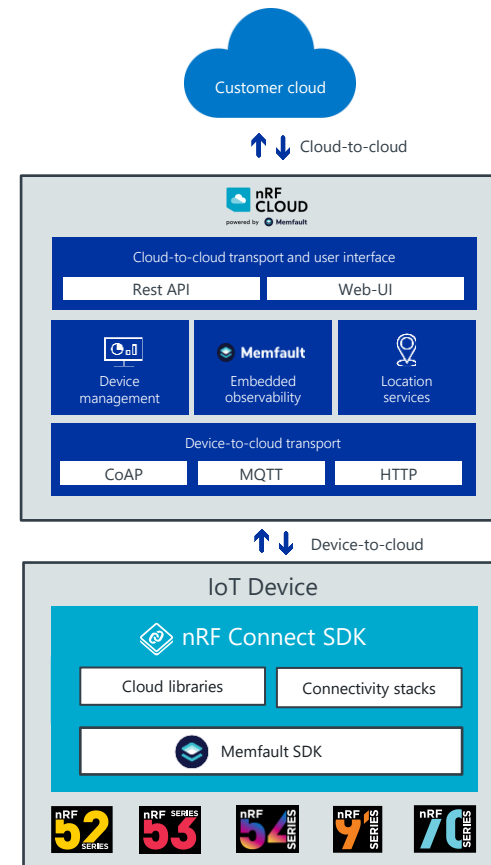
Ready-to-use cloud services

Accelerate time-to-market

Seamless cloud services integration

Full lifecycle support

From deployment to decommissioning



Optimized and advanced lifecycle services

Enhanced device performance



Device
management

Securely connect your
devices and deploy
firmware updates instantly



Memfault

Embedded
observability




Fix defects before your
customer finds them



Location
services

Versatile location services
tracking your devices
wherever they are

Cloud lifecycle services overview

	Features	Description
 <p>Device management</p>	General fleet management	FOTA, device registration, configuration and operation. Secure device lifecycle management supported by secure device identity and provisioning.
	Data bridge	Device-to-cloud message storage. Cloud-to-cloud message routing.
 <p>Embedded observability</p>	Traces	Trace capture (including core dumps)
	Reboot tracking	Reboot tracking
	Log collection and storage	Log file collection and storage
	Heartbeats	Hourly metric data collection and storage
 <p>Location services</p>	Sessions	Session based metric data collection and storage
	GNSS positioning	Assisted and Predictive GNSS
	Cellular positioning	Single and multi-cell LTE location
	Wi-Fi positioning	Location via Wi-Fi scanning
	Reverse geocoding	Converting geographic data to address or place name

WiFi & PMIC (Early-stage)

Early mover in next growth waves

Ambition for Wi-Fi

Ability to differentiate will be key

Financial targets

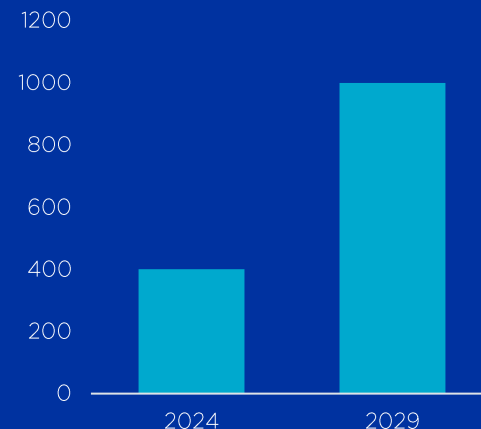
- Establish USD >50 million revenue base and reach profitability by 2028

Key success factors going forward:

- Increase customer conversion to nRF7000
- Launch nRF71 Series to capture the Wi-Fi SoC market for IoT - leveraging 22nm, 'best-in-class' power and radio, ample memory, advanced security and peripherals, and AI/ML accelerator

Select Wi-Fi target markets

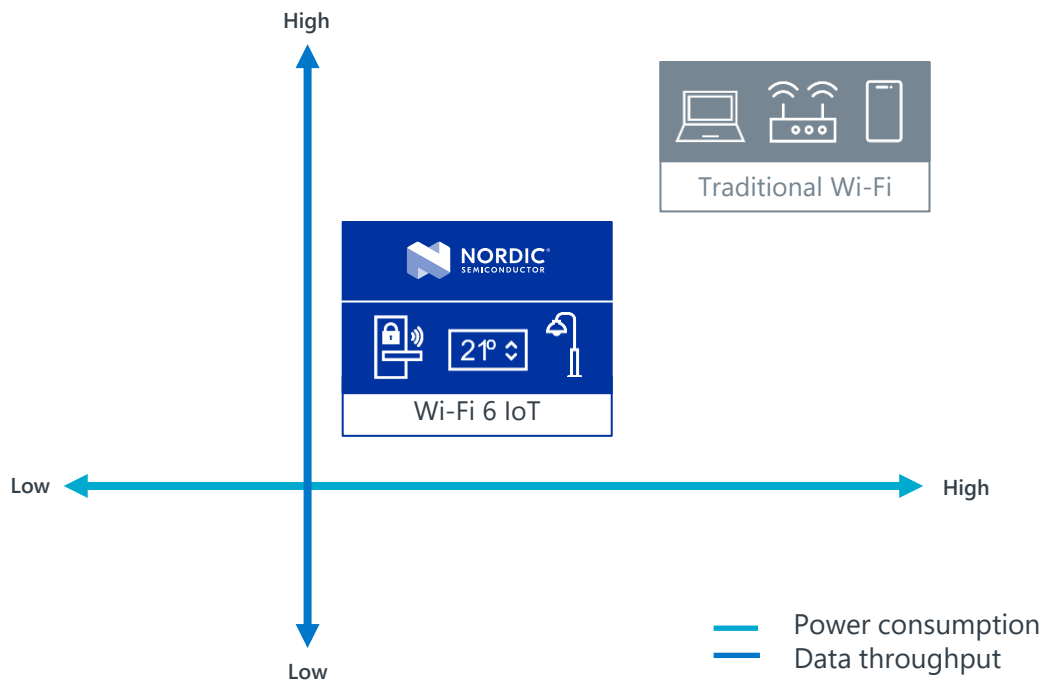
Units, million



Target markets: Embedded Wi-Fi in Smart Home and Industrial IoT, Consumer/Wearables, Home Entertainment/Smart Cameras

Wi-Fi technology landscape

Nordic focuses on Wi-Fi 6 IoT



((IoT)) Optimized for IoT



Lower power consumption



Enhanced device density

Wi-Fi 6 IoT technology

Complement Bluetooth LE and Thread with unique set of features



High data throughput

Supports IoT applications requiring high data rates



Native IP connectivity

Enabling seamless IP-enabled device and cloud integration



Reliable network technology

Robust, deterministic, secure and interoperable



Ready-to-use infrastructure

Wi-Fi infrastructure is everywhere, ready to be used for IoT

Leader in low power dual-band Wi-Fi 6 IoT



Low power

Enabling battery operated Wi-Fi applications



Dual-band 2.4/5 GHz

Optimizing throughput and Bluetooth co-existence



matter

Robust and optimized

Proven Matter interoperability optimized for minimal memory usage



nRF Cloud

Device-to-Cloud services

Location services, device management & secure provisioning of Wi-Fi end-points

Wi-Fi 6 product portfolio

Optimized for low power IoT applications



nRF7002
Companion IC



Full featured low power
Wi-Fi 6 IoT solution



nRF7001
Companion IC



Cost-optimized low
power 2.4 GHz Wi-Fi 6 IoT
solution

nRF7000
Companion IC



Low-power Wi-Fi 6
Location-based services
solution

Next generation
nRF71 Series SoCs



Ultra-low power highly
integrated multiradio SoC
with AI/ML accelerator

Coming
2026

Accelerating Wi-Fi market adoption

- Full connectivity solutions increasingly required in the market
- nRF70 accelerated learning and market penetration through companion devices with Bluetooth/Cellular IoT
- Design-ins already seen with nRF52, nRF53, nRF91 and now also with nRF54
- Next generation nRF71 builds on nRF54 Series architecture and performance and include a cutting-edge Wi-Fi 6E radio for comprehensive connectivity offering

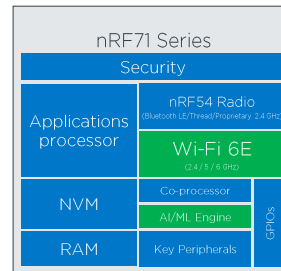
Initial combinations



New combination



Next generation



New generation will significantly expand the serviceable market

Ambition for PMIC

End-to-end low-power wireless IoT

Financial targets

- Establish USD >50 million revenue base and reach profitability by 2028

Key success factors going forward

- Expand addressable market with portfolio expansion
- Increase conversion rates with existing customers
- Win designs with key customers
- Establish PMIC product line enabling control of entire energy path from battery to antenna



The nPM Family

Integrated, flexible and easy-to-use



Highly integrated



Reduced system complexity, BOM and board space

Flexible



Configure the PMIC to match exactly your requirements

Easy-to-use



Seamless hardware and software integration enabling fast time-to-market

PMIC product portfolio

Advanced battery management in compact packages



nPM1100



Ultra-compact
for battery charging
with PCB footprint of
just 23 mm²

nPM1300



Highly integrated
with advanced
battery management
functionality

nPM1304



Highly integrated
and optimized for
small batteries

nPM2100



High performance
with ultra-efficient boost
regulator and fuel gauge
for primary cell batteries

nPM6001



Advanced multi-rail
with six independently
controlled voltage
regulators

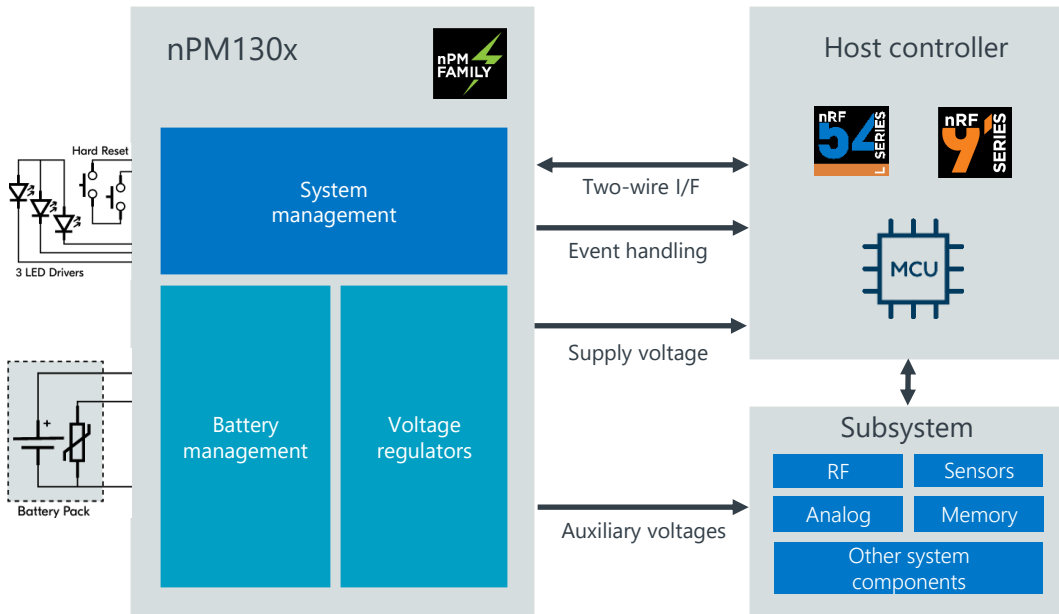
Application integration

Enhanced system design

Simplified hardware design

Efficient power distribution

Resilient system operation



Note: nRF91 series supported by nPM1300 only

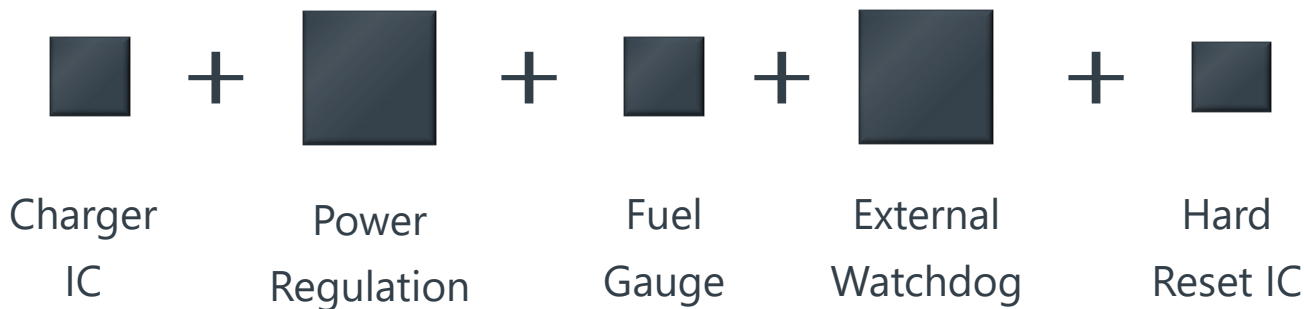
Customers expect more — every time

- Accurate fuel gauging
- Reset and recovery functions
- Long battery life
- Fast charging
- Unboxing ready-to-use



More demands = more complexity = more devices

Typical solutions require more devices.....until now



AI and ML on edge devices

Why smarter edge devices are needed



Latency

Edge computing with AI enables quicker decisions and real-time responsiveness for time sensitive applications



Bandwidth

Reduces reliance on constant network connectivity and conserves bandwidth by processing data locally



Privacy

Local processing and storage on edge devices minimizes risk of data breaches and mitigates privacy concerns from data in the cloud



Cost

Cloud-based AI increases cost significantly, edge computing reduces the need for cloud infrastructure



Energy efficiency

Smarter edge devices significantly reduces energy demand vs. cloud-based data processing and storage

Importance of energy efficient compute

- Low-power is and will remain core differentiator for Nordic
- Advancements with TinyML has allowed machine learning inference models to run on modest MCU cores, including the Arm Cortex M
- Currently customers are deploying machine learning to enhance their products and make them smarter and more efficient



OPUM Technologies

Digital rehabilitation platform for joint injuries
[nRF52840](#)



Lilbit

Pet tracker and health monitor
[nRF9160 + nRF52811](#)



Metasphere

Wastewater and sewerage spill monitoring
[nRF9160](#)



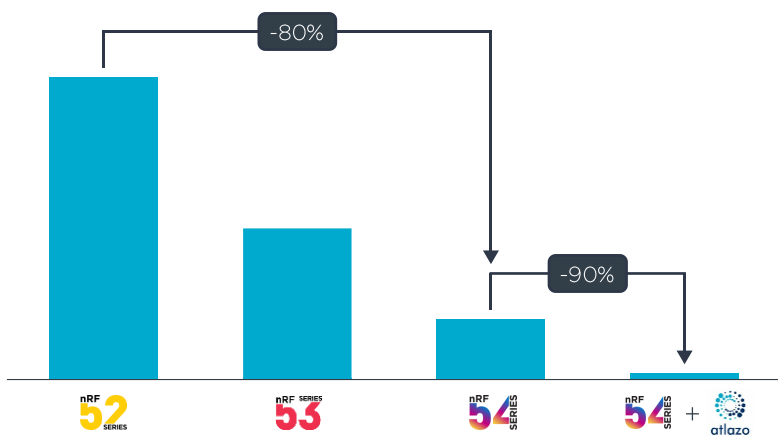
Artifeel

Home security system
[nRF5340](#)

AI to drive more efficient edge compute

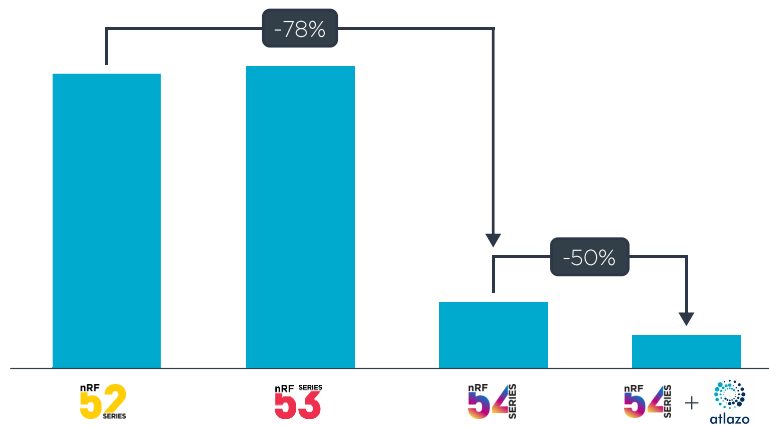
Latency

Regular MCU cores are built for general purpose tasks - accelerators drive performance for specific ML operations



Power consumption

Accelerators are designed for low power for specific tasks, giving superior performance versus regular MCU cores



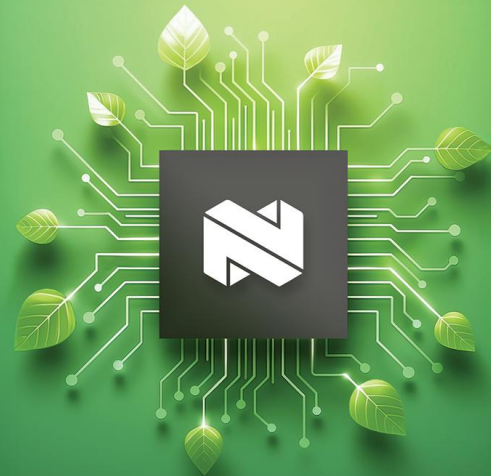
Nordic's energy efficient compute and ultra low-power connectivity accelerated by AI and ML

IoT supporting sustainability

Recognized by TIME magazine and Statista

Named one of the "Worlds Most Sustainable Companies"

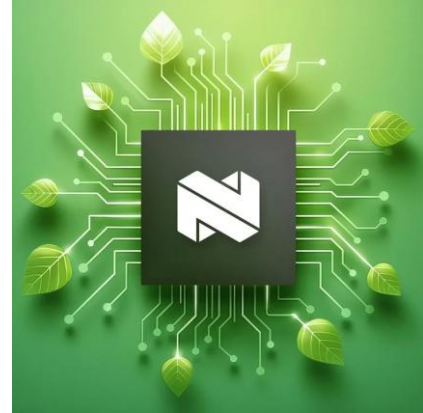
Nordic climbs 200 rankings to 121st place in TIME magazine's
"World's Most Sustainable Companies" for 2025



Now using recycled plastic component packaging

An important step in our sustainability strategy

- Nordic one of the first semiconductor companies to use component reels made from recycled plastic
- The switch to recycled plastic will reduce plastic waste by almost 15,000 kilograms per year



"Regarding ESG, we make an effort to walk our green talk"
Ole-Fredrik Morken, EVP of Supply Chain, Nordic Semiconductor

We are connecting a more sustainable world



Sustainability depends on technology

Disruptive IoT projects can contribute immensely to UN SDGs



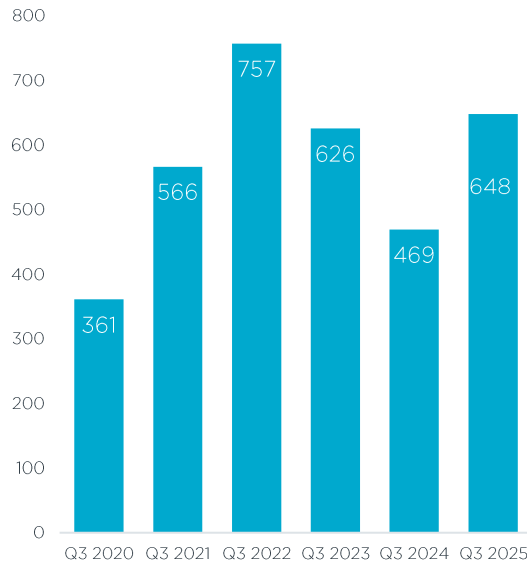
Key financials & Summary

Continuing a profitable growth journey

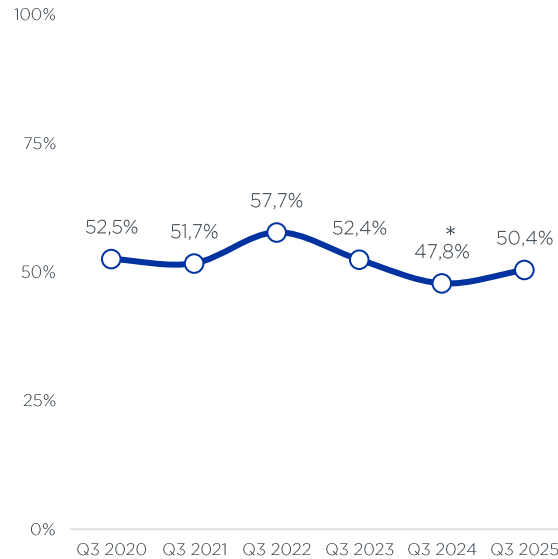
Financial performance – rolling 12 months

Higher revenues driving improving profitability

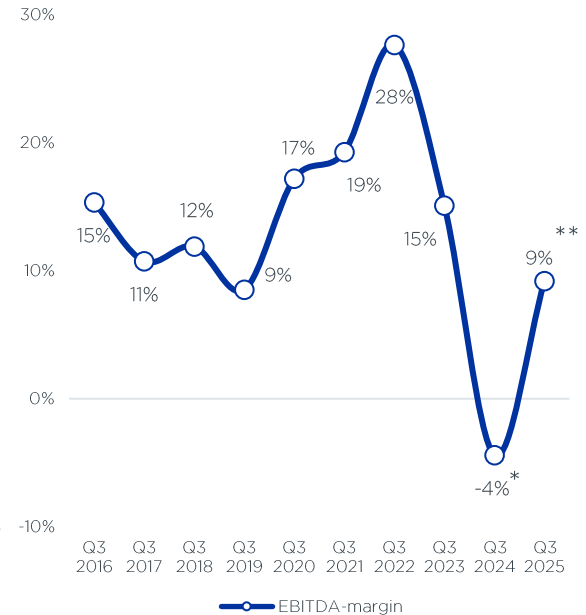
Revenue, last 12 months USDm



Gross margin, last 12 months, %



EBITDA-margin, last 12 months, %

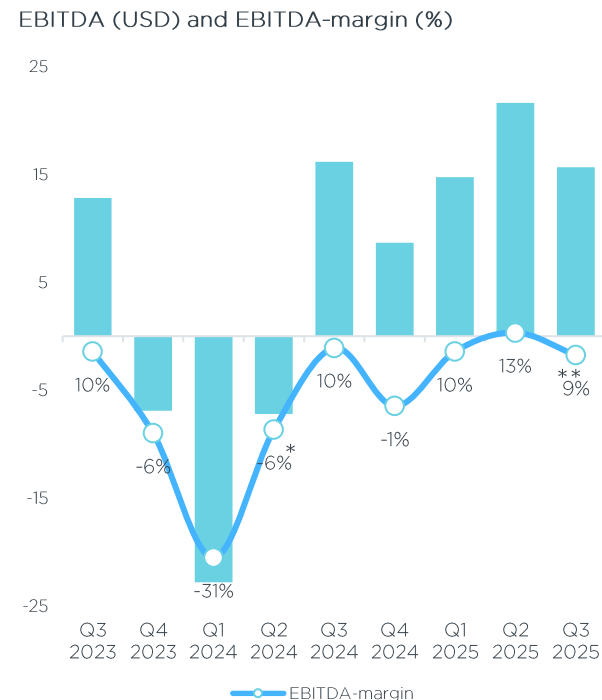
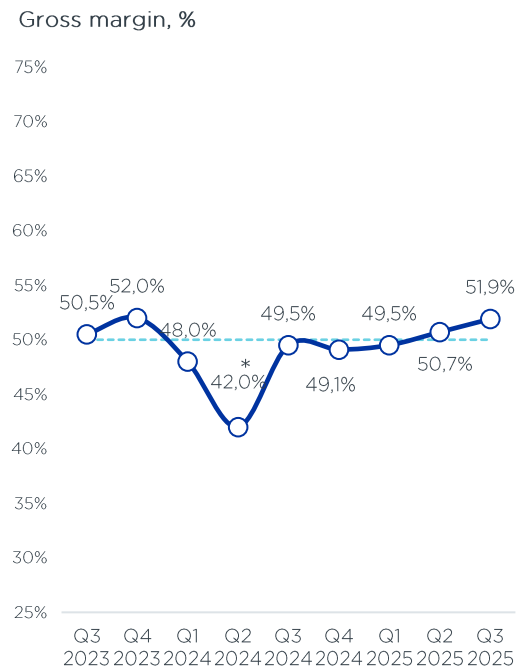
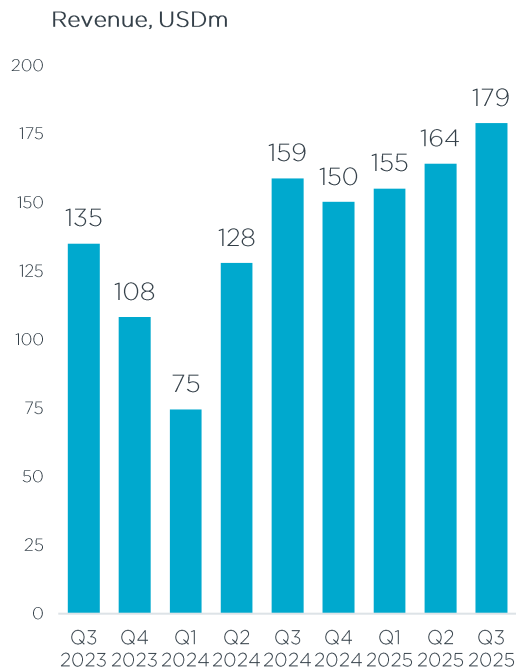


*Includes a USD 10m writedown of Long-range components in Q2 2024

** Includes 3M share-based compensation related to the acquisition of Memfault

Financial performance – quarterly

Higher revenues driving improving profitability



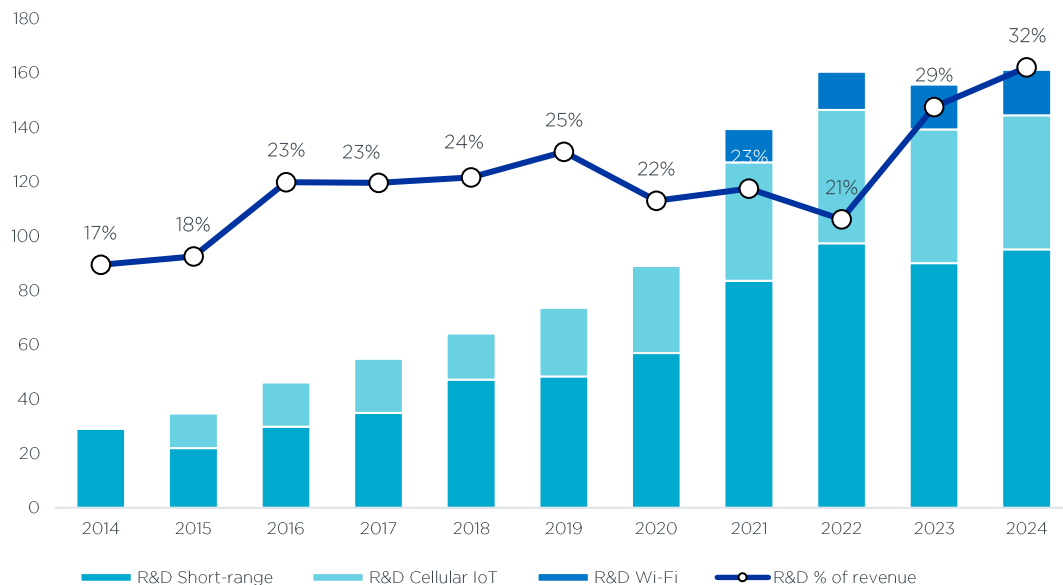
*Includes a USD 10m write-down of Long-range components in Q2 2024 (adjusted Gross Margin 49.8%, adjusted EBITDA-margin +2%)

* * Includes 3M share-based compensation related to the acquisition of Memfault

Investing in innovation

Innovation is a core driver of long-term revenue and margins

R&D expenses* by technology, USDm

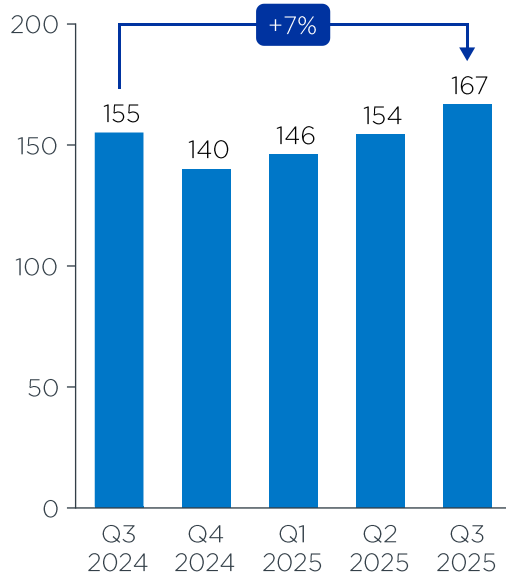


- R&D intensity increased in 2023 and 2024 as revenue decline continued
- Implemented measures to reduce costs and reallocate R&D resources
- On-going focus on cost

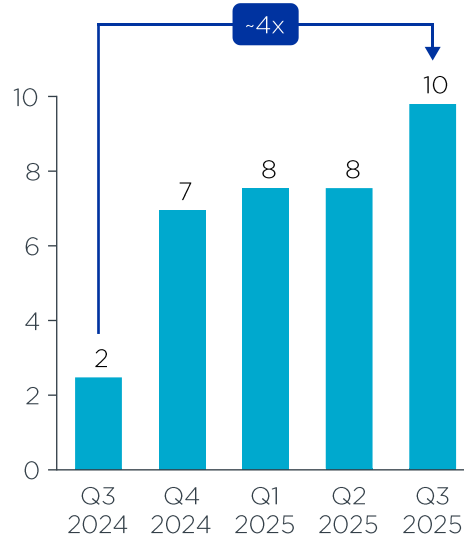
• Recognized in P&L
 • 2023 and 2024 numbers are excluding restructuring cost

Revenue by technology

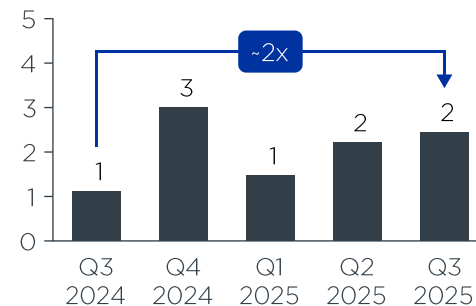
Short-range (USDm)
Quarterly



Long-range (USDm)
Quarterly



Other (USDm)
Quarterly



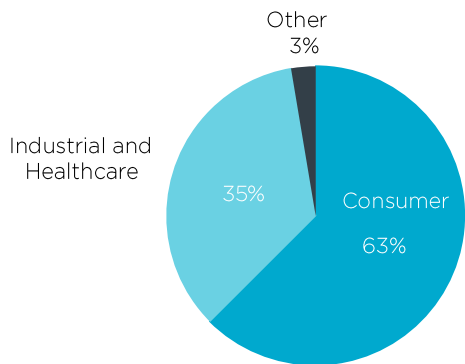
Industrial & Healthcare driving growth in the quarter

Group

179.0 USDm

13%
y-o-y

9%
q-o-q

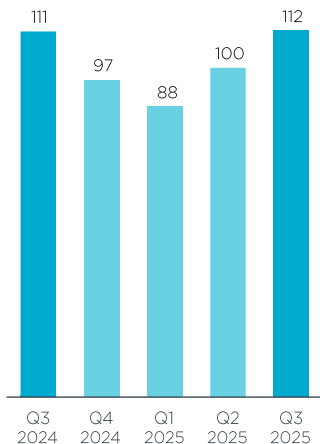


Consumer

111.6 USDm

0%
y-o-y

11%
q-o-q

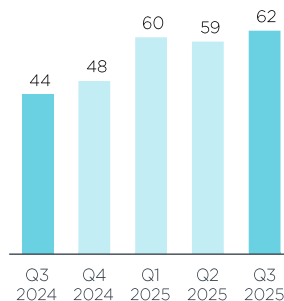


Industrial and Healthcare

62.2 USDm

40%
y-o-y

5%
q-o-q

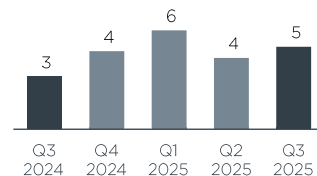


Other

4.7 USDm

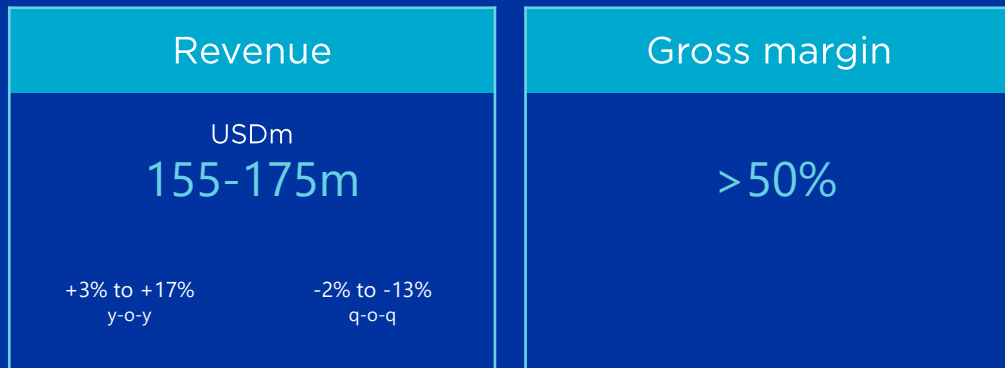
56%
y-o-y

16%
q-o-q



Revenue for the individual markets excludes ASICs

Q4 2025 guidance



- Customer orders and forecasts indicate year-on-year revenue growth in Q4
- Gross margin expected to be above 50% in Q4

Committed to our long-term ambitions

Early-stage



Wi-Fi, PMIC

Scale-up



Long-range

Established



Short-range

Group
level
ambitions

Deliver average annual revenue growth above 20% through the decade

Moving towards target operating model profitability of ~25% EBITDA within five years

On track with product portfolio renewal

Short-range Established

Launched the first nRF54 products late 2024
Launching 2-4 nRF54 product families on 22nm per year

Long-range Scale-up

Launched the new nRF9151 in second half of 2024
New nRF92 on 22nm in 2026

Wi-Fi Early-stage

New nRF71 on 22nm in 2026

PMIC Early-stage

Launched the new nPM2100 early 2025
Launching 2-3 new products per year

Our investment case

Improving returns - unlocking value creation opportunities

Clarifying strategy

Sharpened priorities and improved engineering execution

Operational agility

Market adaptive, customer-centric, roadmap-focussed

Capitalizing on innovation

New product launches supporting growth and margins

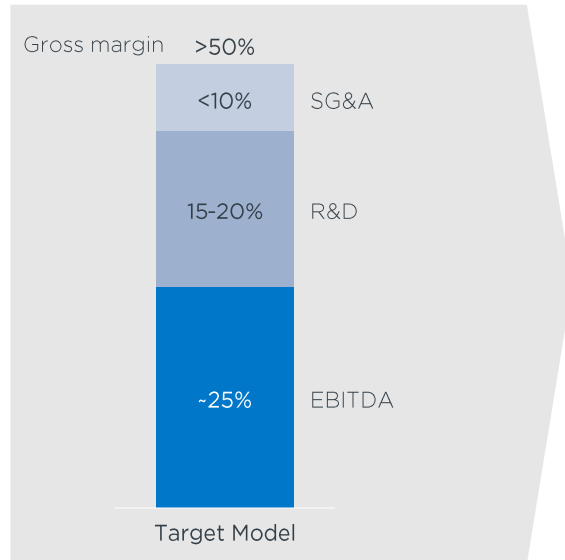
Profitable growth outlook

Clear market leader in a recovering market

Target operating model

Organization set up for significantly higher revenue levels

Target operating model



Gross margin

- Gross margin depending on technology and customer mix
- Lower gross margin expected in cellular IoT Module business
- Higher gross margin opportunities in other new technologies and service offering
- Overall goal to maintain above 50%

SG&A

- Increasing operational leverage

R&D

- Continued strong commitment to innovation

EBITDA

- High operational leverage - margin depending on volume growth

Contact details

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