

Today's presentation

Business update



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Financials



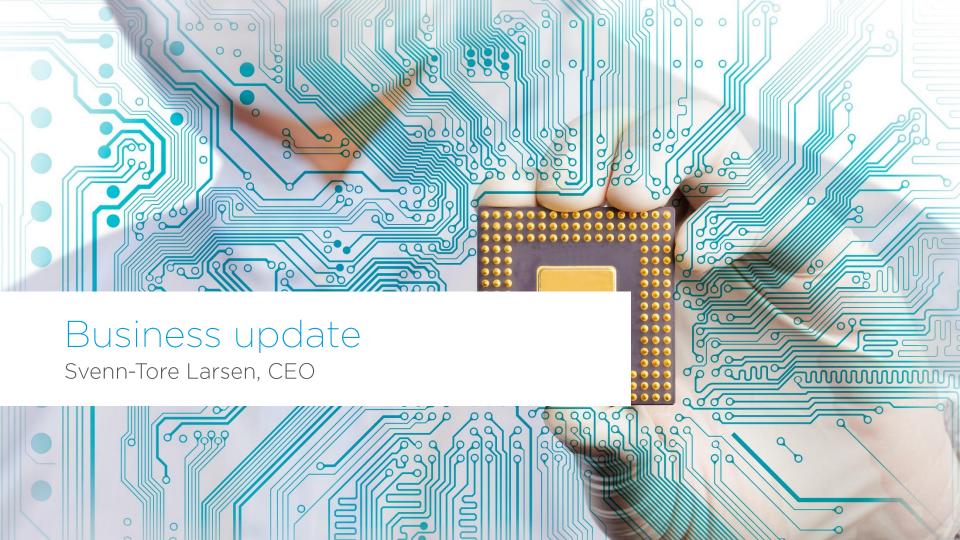
Pål Elstad CFO

Business outlook



Thomas Embla Bonnerud

Director of Strategy and IR



Off to a good start in 2018

MUSD

60.1

total revenue. All-time-high for Q1 with +27.0% y-o-y growth

- +57.6% y-o-y growth in Bluetooth
- -7.7% y-o-y decline in proprietary
- y-o-y growth across all markets
- Customer base growth and diversification

Improved

Profitability

EBITDA +1.0pp y-o-y with continued cost discipline and gross margin expansion

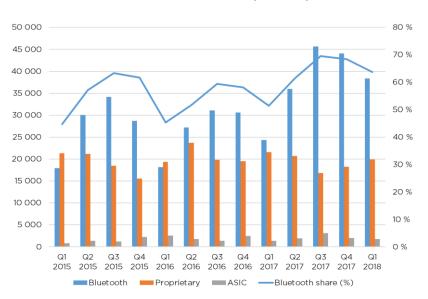
- Continued cost discipline; OPEX -6% q-o-q
- Gross margin of 48.9% due to cost reductions, favorable customer and product mix
- EBIT of MUSD 0.8 vs. MUSD -0.1 in Q1 2017

Financial summary - Q1 2018

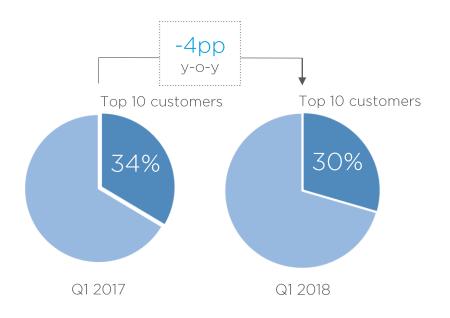
Revenue	Revenue Bluetooth	Revenue Proprietary	Gross margin	EBITDA
musd	MUSD	MUSD	48.9%	MUSD
60.1	38.4	19.9		4.4
+27.0% -6.6%	+57.6% -13.0%	-7.7% +9.3%	+2.2pp +1.3pp	+46.6% +11.2%
y-o-y q-o-q	y-o-y q-o-q	y-o-y q-o-q	y-o-y q-o-q	y-o-y q-o-q

Bluetooth driven growth

Revenue by technology Q1 2015 - 2018 (MUSD)



Bluetooth revenue diversification



preparing a high volume prototype)

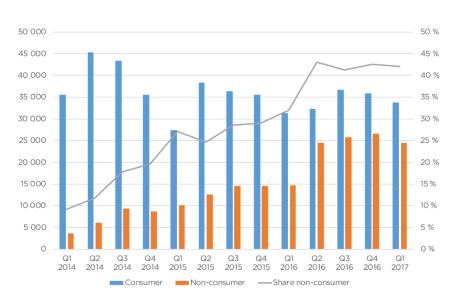
Customer base growth and diversification

Continued growth in number of Active Customers* on Bluetooth



^{*)} Definition of "Active" Customer: An end customer which has purchased 10.000 units or more during prior six months (i.e., a customer actively selling product to end customers or

Diversified Bluetooth revenue across consumer and non-consumer*



^{*} Consumer is sum of Wearable and Consumer Electronics, non-consumer is sum of Building/Retail, Healthcare and Others.

Revenue by market

Consumer Electronics	Wearables	Building /Retail	Healthcare	Others
MUSD	MUSD	мusd	MUSD	мusd
23.6	10.2	12.2	4.7	7.6
+3.2% -9.6%	+22.0% +5.6%	+42.4% -23.1%		+90.5% +33.3%
y-o-y q-o-q	y-o-y q-o-q	y-o-y q-o-q		y-o-y q-o-q

New Nordic powered products











Beam Smart Button	Ankorro Smart band	Nofence	Particle Mesh	iDevices Instant Switch
Wearables	Gaming	Agriculture	Industrial IoT	Smart Home
nRF52	nRF52	nRF52	nRF52	nRF52

Industry recognition on cellular and Thingy



Finalists in the Most Innovative IoT/M2M Strategy Vendor category:

- Amazon Web Services -- AWS Greengrass, AWS FreeRTOS, AWS IoT Analytics
- Huawei Technologies -- Huawei full-stack IoT solution
- Nokia -- Nokia Worldwide IoT Network Grid (WING)

Nordic Semiconductor -- nRF91 Series

Verimatrix -- Vtegrity



China Electronic Market Editor's Choice Awards

Nordic Thingy:52 winner of most competitive development tool in China





Operating model performance Q1 2018

Gross Margin 48,9 % R&D short-18.4 % cellular IoT SG&A 15.3 % **EBITDA** 7,4 %

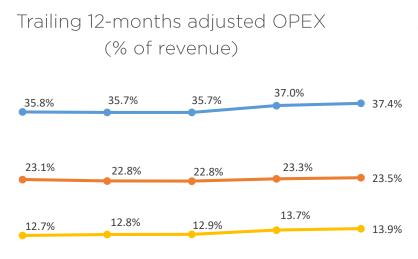
	Q1 2018	Q1 2017	
Revenue growth y-o-y	+27.0% (MUSD 60.1)	+18.2% (MUSD 47.3)	(+8.8pp) Bluetooth driven growth with robust contribution from non-consumer
Gross margin	48.9%	46.7%	(+2.2pp) Continued positive contribution from cost improvements and favorable customer and product mix
R&D short-range	18.4%	16.6%	(+1.8pp) Expansion in low power short- range IoT
R&D cellular IoT	7.8%	9.5%	(-1.7pp) Started capitalization ahead of first production release
SG&A	15.3%	14.3%	(+1.0pp) Organizational scaling to manage and fuel growth in 2018
EBITDA margin	7.4%	6.4%	(+1.0pp) Continued impact from low power cellular IoT investment

Q1 17

Q2 17

—Total (%)

Trailing average R&D and SG&A spending



Q3 17

Q4 17

──SG&A (%)

01 18

23.5% of revenue on R&D (+0.2pp vs. Q4 2017)

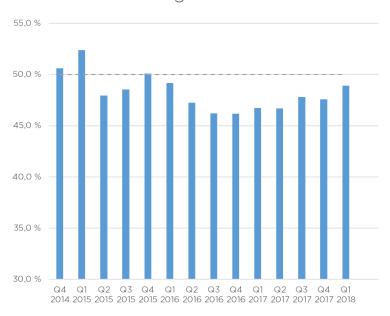
- Industry average R&D spend close to 20%
- Nordic trailing higher due to cellular IoT investment
- Ratio to decrease with revenue contribution from cellular IoT

13.9% of revenue on SG&A (+0.2pp vs Q4 2017)

- Industry average SG&A spend 12-15% for our size
- Scaling sales and supply chain operations to manage and fuel growth

Gross margin expansion

Gross margin 2014 -2018



Gross margin 48.9% +2.2pp y-o-y

- Continued positive contribution from cost improvements
- Favorable customer and product mix effect during Q1 2018
- Anticipate continued quarter to quarter fluctuation due to product and customer mix

Maintaining 50% target within 2018

- Continued efforts on cost reductions
- Continued diversification of customer base and expanding product offering

Cash Operating Expenses*)

Cash Opex MUSD / % of revenue

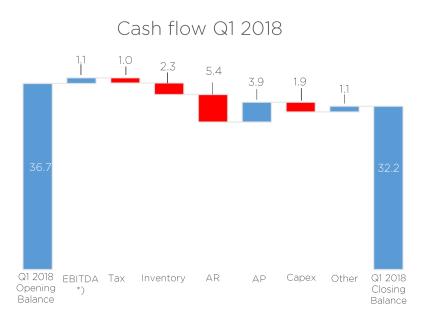


Q1 Opex*

- Q1 cash operating expenses increased 32% y-o-y
- The increase is driven by new product releases and headcount growth of 12.0% from 549 in Q1 2017 to 615 in Q1 2018
- Continued cost discipline in Q1 2018 as cash opex has not increased compared to last quarter
- Investments to continue in order to capture future growth

^{*)} Operating expenses, excl. capitalized R&D, depreciation and amort. and option expenses

Cash flow



Working capital build up

- Net cash flow of MUSD -4.5
- NWC increased by MUSD 2.5, however there is still a reduction in NWC/LTM from 26.9% to 26.5%
- Low capex in the quarter

Disciplined cash strategy

- Tight cash management and optimized cash generating ability
- Financial headroom of MUSD 89.6 including undrawn facilities of MUSD 57.5

^{*} EBITDA Adjusted for Capitalized Development Costs



Short-term outlook

Improved visibility

All time high backlog

- Stretches well into Q4 2018
- Backlog indicates slightly less favorable product and customer mix for gross margin in Q2 2018 compared to Q1 2018

H1 2018

Maintaining guidance range

- MUSD 123 133 revenue, 40 50% Bluetooth growth and 47 to 49% gross margin
- Solid backlog coverage
- Continued investments to fuel future growth and supply chain scaling to meet increased demand

Ramping production of the nRF52840



Our flagship nRF52 Series IC

Memory, security, performance and features Advanced multi-protocol Bluetooth / 802.15.4 / 2.4GHz RF

Broad and solid design win base

Revenue contribution starting Q2 2018

Premium ASP vs. the other nRF52 Series ICs

Production release of Thread software
Revenue contribution starting H2 2018

Launched ZigBee solution

Support for the 3 key open standard lower short-range technologies for smart home and industrial/enterprise applications







Zigbee 3.0 software for nRF52840

First release available now - baseline feature set Advanced multi-protocol support

Further expansion in short-range IoT

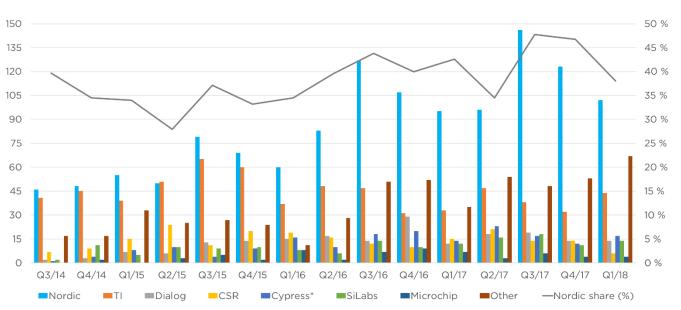
Addressing a bigger opportunity in smart home Ideal complement to our Bluetooth and Thread offering

Focused go to market strategy

Strategic opportunities to establish bridgeheads
Objective is revenue and growth contribution in 2019

Leading and broad position in Bluetooth

Bluetooth low energy end-product certifications*



End-product certifications. Nordic Q1 18 102 -17% V-0-V q-0-q

*Source: DNB Markets

Steady progress on cellular IoT

Q1 2018

> 10 customer



Lead customer sampling program

Working with carefully selected customers Close and direct support

US and Europe

Regions with network support for LTE-M Working with multiple carriers for certification

Continued strong interest and demand

Across a diversified set of markets and customer types Rolling in new lead customer in Q2 2018

On track with our ambitions for 2018

Q1 2018

Solid growth and improved profitability in the seasonally most challenging quarter

- Revenue up +27.0% y-o-y and seasonally down only -6.6% q-o-q
- +1.0pp EBITDA margin and EBIT of MUSD 0.8
 vs. MUSD -0.1 in Q1 2017
- All time high backlog of MUSD 81.0 providing solid coverage for H1 2018 guidance range

Continued business

momentum

Robust market growth - leading and broad position

- Diversifying and growing customer base
- Revenue contribution from Thread H2 2018 →
- Expanded short-range offering with Zigbee
- Continued broad market and tier-1 design win momentum



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This presentation was prepared for the interim results presentation for the first quarter, held on April 15, 2018. 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.

