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Opportunities
Huawei

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NB IOT Enabling

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New Business Opportunities

Getting Started

with NB-IoT: Part I

What Is NB-IoT?

(2020) | Learn

Technology in 5

Minutes LTE-M vs.

NB-IoT: Determine

the Differences

Between Low

Bandwidth

Protocols Philip

Marshall NB-IoT,

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Enabling Unlimited

New Business

Opportunities NB

IoT Smart Parking

NB-IoT and LTE-M

Top 10 IoT (Internet

Of Things) Projects

Of All Time | 2018

How It Works:

Internet of Things

Everything You

Need to Know

About 5G *Leading*

the World to 5G:

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*Connecting the
Internet of Things
(IoT) LTE-M (CAT
M1) Vs. NB-IoT*

What You Need to
Know About NB-IoT

NB-IoT Sensor
Shield

demonstration *LTE
M1 Technology*

Explained! #257

Sigfox vs.

LoRaWAN (TTN):

Which one is

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better? (Arduino
MKR Fox 1200)

Product

Showcase:

SparkFun LTE

CAT M1/NB-IoT

Shield Keysight

webinar: NB-IoT

and LTE CAT-M1 -

RF field

measurements

for CIoT (Cellular

IoT) ~~WEBINAR:~~

Differences

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~~between Sigfox,~~

~~LoRa and NB-IoT~~

NB-IoT Exploring

the Next Blue

Ocean Opportunity

NB-IoT Tracker -

Basic features and
functionalities -

Accent Systems

LTE-M and NB-IoT

on the path to 5G

The power of IoT

enabled location

tracking: Smith

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~~Limo Vodacom~~

~~Business |~~

~~Vodacom~~

~~Narrowband IoT~~

SOS electronic

webinar with

Quectel: LPWA (NB-

IoT + LTE Cat M1)

~~Comparing IoT~~

~~Technologies - Wi~~

~~SUN FAN,~~

~~LoRaWAN and NB~~

~~IoT Diversifying~~

~~Cellular for Massive~~

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IoT - Live Demo:

NB-IoT extended
coverage SARA-N3

*Multi-band NB-IoT
modules - ready for
NB2 Webinar*

WaterGroup NB-IoT

~~Narrow Band IoT~~

~~Huawei IoT~~

~~Strategy - Paul~~

~~Scanlan - M2M~~

~~World Congress~~

~~2016 Nb lot~~

~~Enabling New~~

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Business
NB-IoT: enabling
new business
opportunities The
Huawei whitepaper
describes the
market opportunity
for NB-IoT,
including
deployment
scenarios, and
potential business
models that can
arise from the use

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of the technology.

Opportunities
NB-IoT: enabling
new business
opportunities—
FutureIoT

Maxis has
announced the
launch of the first
commercial Narrow
band-Internet of
Things (NB-IoT)
service in Malaysia.
Starting Tuesday,

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Maxis has activated its NB-IoT network in selected areas within key IoT market centres, which include Cyberjaya, Penang, Kuching, Putrajaya, Johor Bahru, and KLCC. As part of the launch, Maxis will also...

~~Narrowband IoT To~~

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The NB-IoT then could help IoT innovators find affordable entry points in new markets globally. Even in the U.S., smaller carriers such as Sprint or T-Mobile might also deploy NB-IoT on

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existing GSM
spectrum to
expand
connectivity
without the LTE
investment of a
Verizon or AT&T.
Foreseeing NB-IoT
Applications. NB-
IoT applications
can cross many
service categories.
These include:
Smart metering

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(electricity, gas
and water) Facility
management
services

~~5 Top Business
Benefits of
Narrowband IoT~~
IoT is the next 10
years new business
opportunities. NB-
IoT is the best
technology for
LPWA market. Last

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year is for the
preparation of NB-
IoT ecosystem,
including standard,
chipset, module ...

~~Philip Marshall - NB-
IoT, Enabling
Unlimited New
Business
Opportunities
NB IOT Enabling
New Business
Opportunities.~~

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Blogs; Show more
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enabled, a
suggested video
will automatically
play next.

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~~New Business~~

~~Opportunities~~

With broad support

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from multiple network operators, equipment providers, chipset and module makers, we've made significant progress with NB-IoT over the past six months. With the full 3GPP standard to be released imminently and

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preparations well
underway for a
commercial launch
in 2017, I thought
it would be a good
time to give an
update on where
we're heading with
the technology.

~~Enabling the
Internet of Things
with NB-IoT~~

NB-IoT is the ideal

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connectivity
New Business
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solution if you need long-life batteries and a compact form factor. It's especially good for applications that generate low data traffic or are deployed across wide geographic areas.

~~Narrowband IoT~~

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(NB-IoT) — Vodafone

LTE-M and NB-IoT
are addressing the
low power wide
area IoT market
opportunity using
licensed spectrum.

The objectives of
the Mobile IoT
Forum. Facilitate
commercial
launches of LTE-M
and NB-IoT
solutions globally;

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partners and the
ecosystem to build
a strong end-to-
end industry chain
for future growth
and development
of LTE-M and NB-
IoT; Drive and
proliferate LTE-M
and NB-IoT
applications in
vertical markets for
new business

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~~GSMA |
Narrowband
Internet of Things
(NB-IoT) | Internet~~

...

Cat-M and NB-IoT
are taking off, and
service providers
have a unique
opportunity to
capture new
business

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opportunities by
offering affordable
connectivity on a
global scale, as
well as a
combination of a
larger cellular IoT
connectivity
offering with
several 3GPP
access
technologies, i.e.
for a collection of
industrial

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applications.

Opportunities
Cellular networks
for Massive
IoT | Whitepaper
Ericsson

IoT to transform
businesses The
rollout of LTE-M will
transform IoT for
businesses. This
low-power IoT
technology will
help enable

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applications like
asset tracking,
utilities monitoring,
connected traffic
lights, parking
sensors, assisted
living and a whole
host of other
business solutions.
Talk to us now to
find how you can
benefit.

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~~LTE-M | IOT |~~

~~Business - 02~~

NB-IOT perfectly
matches LPWA

market

requirements,
enabling operators
to enter this new
field. NB-IOT

enables operators
to operate
traditional

businesses such as
Smart Metering,

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Tracking, by virtue of ultra-low-cost (\$5) modules and super connectivity (50K / Cell), also opens up more industry opportunities, for example, Smart City, eHealth.

~~Table of Contents~~

~~Huawei~~

NB-IoT: Enabling

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New Opportunities.

This white paper from Huawei looks at the emerging market for Low Power Services and Applications. LPWA and the growing market demand is outlined along with NB-IoT use cases and the market potential for the technology.

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New Business
~~NB IoT: Enabling
New Opportunities
— Huawei White
Paper — GSA~~

We're one of the few providers who operate globally, with a dedicated IoT business and Smart Solutions that you can read about online and buy off-the shelf.

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We're ranked by most industry analysts as the No.1 IoT service provider globally, with AT&T and Horizon as second and third.

~~Frequently Asked Questions about IoT | Vodafone UK~~
Sarah Walker,
director for BT's

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Enterprise business in the North of England said this partnership marked an exciting milestone for the company. “The pilot deployment of NB-IoT signals a move to a more data driven world enabling millions of connected devices to send and receive

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data, transforming

the way we live

and work in the

future.” “We are

continually looking

at how we deliver

innovative and

next generation

connectivity for our

customers.

~~Yorkshire Water~~

~~and BT bring its NB-~~

~~IoT solution to~~

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Sheffield
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Huawei

BLE gateway sends the data to the cloud via NB-IoT. Once the BLE Gateway is powered on, the user gets full access to position tracking and environmental conditions using sensors over the cloud. A NB-IoT

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based BLE gateway
can fetch the data
of 200+ BLE Tags
at a time. Users get
detailed reports on
Mobile/Web
Applications.

~~NB-IoT Tracking
Solutions | Design
and Manufacturing~~
NB-IoT security is
also demanding.
While LoRaWAN

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uses end-to-end encryption, which is a modern security standard mechanism, NB-IoT relies on hop-by-hop encryption, which is gradually becoming antiquated. That is why I believe that LoRa is a better temporary replacement for 5G

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lot Enabling
than NB-IoT.
Conclusion
Opportunities
Huawei
IoT News

~~LoRaWAN will temporarily replace 5G networks ...~~

An IoT solution creates wide range of possibilities for businesses, from connected devices that share end-user data, to solutions

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that enable
autonomous
operation of
vehicles and
machinery. Gartner
predicts that 25
billion connected
“things” will be in
use by 2020. Read
more in our
beginner’s guide to
IoT terminology

~~Internet of Things~~

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Telenor Group
Intelligent
connectivity
enables IoT
visionaries to
disrupt and
collapse traditional
business models
Nick Earle, chief
executive, Eseye
Intelligent
connectivity is set
to enable devices
to connect to the

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lot Enabling
internet Business
everywhere with
minimised
complexity.

Intelligent
connectivity
enables IoT
visionaries to ...
Maxis NB-IoT is
currently being
piloted in several
industries for
multiple industry

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leading use cases that will enable improved efficiency and possible new business models.

These include smart metering and environmental monitoring.

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d60644636fa3f22
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