About Telit



Pioneer & Global Leader in IoT

Continents w/ manufacturing sites

Years experience In IoT

Module types

Employees worldwide (over 200 in NA)

Application engineering hubs globally

Top 10 customers comprise less than 30% of revenues

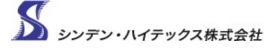
Sales offices

around the globe

Countries covered

Engineers across 4 continents

Competence centers



Connect & Manage to Scale



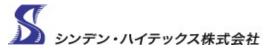
Telit Modules deliver additional lifecycle value with Connectivity Plans and Software as a Service





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*IoT solution ecosystem diagram source: Beecham Research



Industries





Telematics & Transport

Improve efficiency and accuracy for fleet management, asset tracking, and the overall driving experience.



Smart Factory / Industry 4.0

Improve Operational Efficiency with real-time visibility into manufacturing and offer new levels of service.



Smart Buildings

Connect and automate your building and energy systems to transform the way you manage your facility.



Smart Cities / Smart Transportation

Create safer, more efficient, and cleaner cities by improving resource utilization and reducing traffic congestion.



Smart Energy & Utilities

Connect energy assets to make smarter decisions about energy distribution while enabling your customers to do the same.



Security & Surveillance

Create safer cities, homes, and businesses by remotely monitoring homes, facilities, and public spaces in real-time.



Healthcare

Improve health outcomes and reduce costs with real-time visibility into diagnostic data, health alerts, and more.



Retail

Improve the customer service experience while gaining valuable insights into trends, conditions, and supplies.



Agriculture

Leverage sensors, smart gateways, and monitoring systems to optimize farming decisions and increase output.



シンデン・ハイテックス株式会社

Modules





Modules

Global top-tier-quality wireless modules that excel as stand-alone or combined into solutions, powering the world's top brands





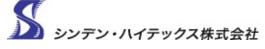








	Telit	Telit	Telit 9 9.	Telit Bs
	xE310 Family	xL865 Family	xE910 Family	Data Cards
5G				FN980 Series (M.2) FN982m (M.2)
4G LTE Cat 6+				LM960 Series (mPCIe) LN920 Series (M.2) LM940 (mPCIe)
4G LTE Cat 4			LE910C4 Series	LE910C4 mPCIe
4G LTE Cat 1			LE910C1 Series	LE910C1 mPCIe
4G LTE LTE-M / NB-IoT	ME310G1 Series	ML865C1 Series ML865G1 Series	ME910C1 Series ME910G1 Series	ME910C1-WW mPCIe ME910G1-WW mPCIe
4G LTE NB-IoT	NE310H2 Series NE310L2 Series	NL865H2 Series		





5G Modules



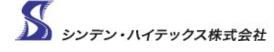
FN980 M.2

5G sub-6/mmW Rel. 15 LTE Cat 20



FN990 M.2

5G sub-6 Rel. 16 LTE Cat 19/20





4G LTE Modules











LN920Ax M.2 Cat 6/12

LM960A18 mPCle **Cat 18**

xE910 mPCle 2G, 3G

LE910C1

Cat 1

LE910C4

Cat 4

LE910S1

Cat 1 Single antenna

Gigabit LTE

Cat M1/NB1/NB2,1,4

[C1-WW, G1-WW and LE910C4 variants only]





Cellular LPWA Module



ME910G1 Cat M1/NB2



ME310G1
Cat M1/NB2

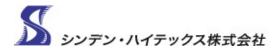


NE310L2 Cat NB2

Smart Module



SE150A4 802.11 a/b/g/h LTE Cat 4, BLE 4.2



WiFi/BT, GNSS Module



Wi-Fi / Bluetooth Module







WE310F5

802.11b/g/n & BLE5 Single band (2.4Ghz) **WE310G4**

802.11 a/b/g/h &BLE5 Dual band (2.4Ghz/5Ghz) WE866C6

802.11ac & BT 4.2

GNSS Module





SE873Q5

GPS, GLONASS, Galileo, BeiDou **SE868SY-D**GPS, GLONASS, Galileo,
BeiDou, QZSS, NAVIC

