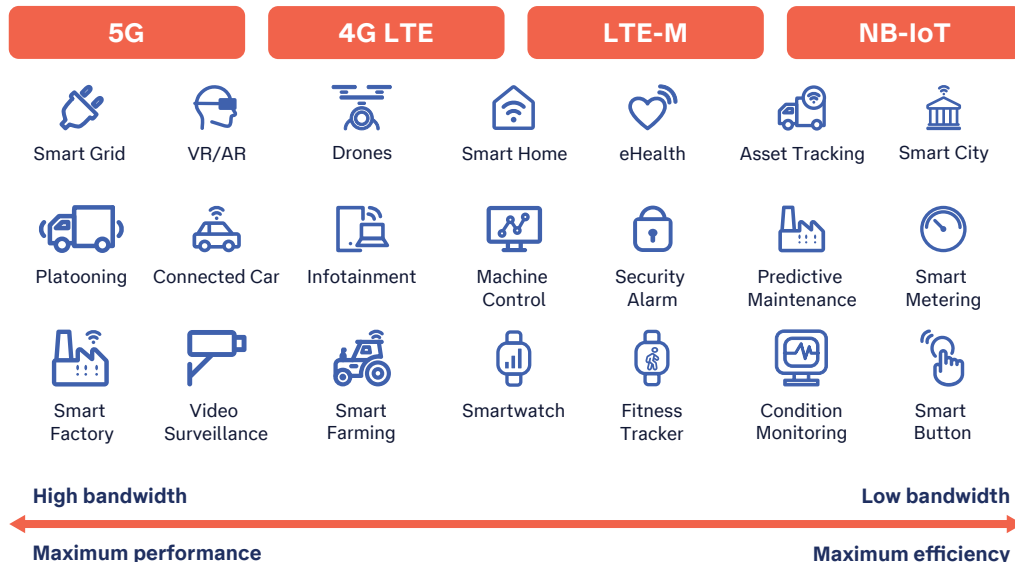# Connecting the Dots: Your **Quick Guide** to Finding the Ideal IoT Network and SIM Card.

Ready to dive In?
Scan to schedule a consultation with our IoT experts today.

Telstra

IoT Network

5G	4G LTE	LTE-M	NB-IoT

Smart Grid • VR/AR • Drones • Smart Home • eHealth • Asset Tracking • Smart City

Platooning • Connected Car • Infotainment • Machine Control • Security Alarm • Predictive Maintenance • Smart Metering

Smart Factory • Video Surveillance • Smart Farming • Smartwatch • Fitness Tracker • Condition Monitoring • Smart Button

High bandwidth ⟵⟶ **Low bandwidth**

Maximum performance **Maximum efficiency**

SIM Card

	Standard	Industrial	Automotive
Applications	Consumer Electronics, Sports Devices, Tracking, etc.	Logistics, Retail, Healthcare, Security, etc.	Connected Cars, Vehicle Telematics
SIM Format	Mini/Micro/Nano	Mini/Micro/Nano/eSIM	eSIM
Operating Temperature	-25 °C to +85 °C	-40 °C to +105 °C	-40 °C to +105 °C
Lifespan	2-5 years	5-10 years	Up to 17 years

We make it easy for you to connect and scale your IoT.

1

Setup

- Order SIM cards or eSIMs
- Install SIM cards or eSIMs onto assets
- Activate SIM cards and network plans remotely

2

Deploy

- Integrate your business processes
- Set management and business rules automation
- Deploy your assets globally

3

Manage

- View traffic statistics and usage reports
- Manage SIM status, inventory, subscription and billing
- Manage incidents with 24/7 support team from connectivity provider

With us, you're not just connected; you're in control.

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