

Low Earth Orbit Satellite (LEO Sat)

High-speed, low-latency connectivity

Guaranteed whether it's on land, at sea or in the air

If you work in an area that is remote, harsh or hard to reach, this is the connectivity solution for you. Low Earth Orbit (LEO) satellites are smaller than many others, travelling at high speed (completing an orbit around the Earth every 40-100 minutes) at a closer altitude to Earth – leading to more consistent coverage and uninterrupted communications.

We partner with OneWeb, a worldwide communications network, to deliver a LEO Sat solution that enables high-speed, low-latency Internet connectivity for everyone including enterprises, communities and the public sector, in every location across the world.

LEO Sat – What's it all about?

Used to connect military bases, oil rigs and various government settings, LEO Satellites are designed to deliver connectivity for sites based in traditionally out-of-reach destinations. OneWeb is a global communications network powered by hundreds of LEO satellites that provide instant, uninterrupted connectivity all over the world.

LEO satellites are flexible enough to be tailored to different company's needs and because they are so close to the Earth's surface, they offer constant levels of communication as we move to a fully connected and wireless-first 5G world.

DON'T DELAY. ADOPT A WIRELESS-FIRST STRATEGY

Inter-operable, robust connectivity

Fast deployment

Improved & secure network performance

Seamless user experience

Constant connectivity with rapid speed



Global point-to-point connectivity

LEO Satellite Internet is less susceptible to jamming and offers a hugely reliable voice and data service for every industry.

Unrivalled global infrastructure

OneWeb has ground stations and user terminals across the UK, Europe, Alaska, Canada, Greenland, Iceland and the Arctic seas.

Enhanced levels of security

All OneWeb technology adheres to the highest cybersecurity standards.

Our Products & Services



Connectivity

No matter what your needs, we've got the solution

- 5G Fixed Wireless Access
- Low Earth Orbit Satellite (LEO Sat)
- Private Cellular Networks
- In-Building Mobile Coverage
- Wi-Fi
- Point-to-Point Wireless Bridging
- Rapid Broadband Kit
- Business Network Continuity
- Out-of-Band Management
- Fibre Broadband
- Homeowner Broadband



Professional Services & Consultancy

Expert advice to help you plan, implement & manage Connectivity solutions on-site or remotely



Managed I.T. Support

From user to endpoint, as well as the physical I.T. infrastructure, we've got you covered

- I.T. Support Helpdesk
- Network Operations Centre (NOC)
- I.T. Onsite Engineering Service



IoT Management

Smarter IoT solutions: From sensors to analytics & device management



Communication

Say goodbye to missed calls with our voice solutions

- VoIP
- Inbound Marketing Numbers



I.T. Hardware

Essential I.T. devices all under one roof



One.Site, Digital Workforce Management

Your digital construction toolbox to help you manage your workforce onsite