

A FUTURE WHERE INTERNET CONNECTIVITY KNOWS NO BOUNDARIES

The world's leading tech companies trust us to help them deliver rapid and reliable internet connectivity to remote communities. Over several decades, we have secured the complete trust of the global communications market, leaving us best placed to lead and deliver the most ambitious projects. At Cobham SATCOM we understand that when you're out in the field, 'every minute matters' and that is why the primary purpose of our technology is to keep people safe and connected in the world's toughest environments. As demand rockets for high performing internet connectivity, and with the space race accelerating, we envision our position in the market will become even more fundamental in facilitating connectivity on a global scale.

HELP US PROVIDE CONNECTIVITY TO REMOTE AREAS

Starting your career at Cobham SATCOM offers vast opportunities for involvement in groundbreaking projects, as well as rapid professional development. At Cobham SATCOM, you will be surrounded by

colleagues who are experts in their field. Through their mentoring, you will gain the skills necessary to adapt and succeed in a dynamic and continuously changing environment. Similarly, being part of the Cobham SATCOM team opens up opportunities for you to gain technical hands-on experience and diverse capabilities, which will enable you to make a real difference in the satellite communications' industry. For example, of more than 550 people we employ worldwide, around 140 are engaged in R&D in Lyngby. Alongside professional development, we also offer a fun, collaborative and dynamic team environment in which our employees value teamwork and integrity.

ABOUT COBHAM SATCOM

At Cobham SATCOM, we create, develop, innovate, and share the responsibility to fulfill our potential – both on a company and individual basis. Our culture of ownership, agility, and openness creates an environment that fosters collaboration to reach our overarching business goals. Join us in making our concepts a reality and changing the future face of satellite communications.

AREAS

Satellite ground stations

Advanced Tracking Antennas

- GEO and new LEO constellations

Electronic beam forming antennas (Phased Array)

- Flat Panel directional antennas

Cloud based IoT systems

- Remote Control and Monitoring

Fleet Voice and Data Communications solution (LTE/Satellite)

- Public Safety and Utilities

Maritime Radio Solution

- Safety at Sea

APPLY TODAY

If you are interested in applying, and contributing to the technologies which will underpin the new mega-constellations, visit the below website by scanning the QR code:



SCAN ME

COBHAM

WHEN CONNECTION MATTERS

