



Celestial Space Technologies

Celestial enables data-driven industries to stay ahead of the increasing demands on telecommunication performance.

Development

Celestial develops innovative technology for space and terrestrial applications. This includes:

- High performance small satellite antenna
- Active array antenna and radar systems for applications across different industries
- Precision tracking and navigation solutions for the mobility sector



Team

Celestial was founded by a space engineer with great intuition for the industry and an industrial engineer with effective management abilities to enable innovation. Our team is internationally spread, culturally diverse, and very resourceful.

Structure

Celestial Germany:
Focus: Small satellite antenna and communication systems

Celestial Luxembourg:
Focus: Modular phased array antenna for space and non-space applications



We value ambitious visions, excellent engineering, and result oriented work

Offering

- Small satellite products for your mission and marketplaces
- International, publicly funded, R&D consortium to develop innovative technology for space applications
- Investment opportunity into innovative space startup
- Industry grade engineering and academic educational training



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