Deutsche Telekom IoT
connect. digitalize. get ahead.



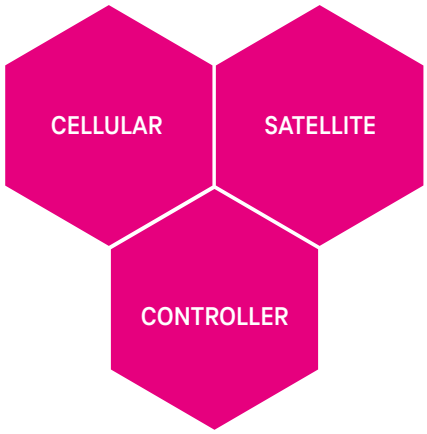
IoT Satellite Connect

Converged Cellular & Satellite IoT Connectivity Offering

A new discovery offering, supporting you to relieve the pain of discontinuous and omitted data streams.

Deutsche Telekom IoT, in partnership with Intelsat and Viasat, addresses global IoT connectivity challenges.
The solution integrates cellular and satellite management, ensuring reliable, global connectivity for enterprises with critical operations – supporting both fixed sites and mobile use cases.
Simplifying management, it enhances quality and flexibility, overcoming unexpected coverage gaps.

Reliable, global coverage simply managed from *one* provider across the *entire* bandwidth spectrum.



Our Converged Product Bundle



Offering steadily extended with further satellite networks

Modular flexibility to meet your needs

CELLULAR PACKAGE

- 4G Connectivity
- From 1 GB /month
- Teltonika Router + 3FF SIM Card

SATELLITE PACKAGES

Intelsat network
(GEO satellites, Ku-Band)

1,2 m parabolic antenna
- From 150 MB /month
- MIR[1] from 256 / 256 Kbps
- CIR[2] from 32 / 32 Kbps
- Stationary use cases
- Installation included

Universal Flat Panel
- From 20 MB /month
- MIR[1] from 1/1 Mbps
- Stationary use cases with location flexibility

Viasat network
(GEO satellites, L-Band)

Cobham Explorer 323
- From 20 MB /month
- MIR[1]: 384 / 225 Kbps
- Mobile use cases

CONTROLLER PACKAGE

- Connectivity Management
- API and Portal
- Global Usage Report

Service and Support included with all packages

Coverage: Europe 1) MIR = Maximum Information Rate (DL/ UL) 2) CIR = Committed Information Rate (DL/ UL)

A unique integrated offering, converging both cellular and satellite IoT connectivity seamlessly with single management control, combining service quality with reduced complexity.

- One contract
- One delivery process — digital ordering
- One connectivity management platform
- One after-sales service

Telekom IoT is interested in engaging with companies wanting to jointly explore and expand product quality in all its aspects.
We onboard every new customer in a staged process, based on joint and transparent use case validation.

Contact
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Learn more

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