



GorillaLink provides **end-to-end solutions for satellite data connectivity.**

GorillaLink's software solution is an "unlocked", "plug & play" Development Kit for IoT devices to connect seamlessly to any satellite provider.

## THE PROBLEM

Every second, 127 new IoT devices are connected to the web. However, with Terrestrial Networks only covering less than 20% of the Earth with their cellular services, how will these devices stay connected?

**Critical IoT operating in remote locations, face further challenges:**

**Data Inaccuracy:** Lack of confidence in data due to comms outages, data gaps, and unreliable actionable insights/alerts.

**Security Threats:** 68% of business leaders feel their cybersecurity risks are increasing (Accenture) and on average, only 5% of companies' folders are properly protected (Varonis).

**High Costs:** hardware, maintenance, data plans, and power consumption costs are too high for most businesses to implement data-focused operations.

**Outdated Tech:** To upgrade existing tech for better connectivity, means dedicating/hiring several engineering resources for around 18 months.

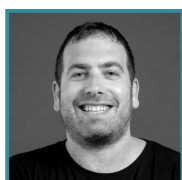
## THE SOLUTION

GorillaLink provides an end-to-end solution for keeping IoT devices connected anywhere, anytime.

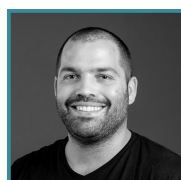
Our **Edge2Cloud solution** can be utilized by IoT service providers as well as businesses of all kinds utilizing IoT devices, including sensors, industrial equipment, logistics hardware, and more. **Our EaaS provides:**

- 1 Data Confidence:** Take actionable decisions with data you can trust
- 2 100% Secure:** with 100% Secure jam-resistant communications
- 3 EaaS:** Our platform solution continuously keeps cost to a minimum, including hardware device and data transfer fees
- 4 Plug & Play:** convert your existing hardware and software solution with minimum resources

## FOUNDERS



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## OPROTUNITY

'New space' increases the number of satellites- which consequently reduced communication costs.

By 2027 there will be 41 Billion IoT Devices within an industry worth \$1.4 trillion.

Precision Agriculture - optimizing and boosting the industry production via our data insights.

## MARKET SIZE

**4.5B** critical IoT devices which are **70%** of total cellular IoT devices by 2024



AGRICULTURE



OIL & GAS



TRANSPORTATION

And more...

## BUSINESS MODEL

A monthly subscription based on usage

Pay-As-You-Go satellite airtime

## BACKED BY



## OUR TECHNOLOGY

