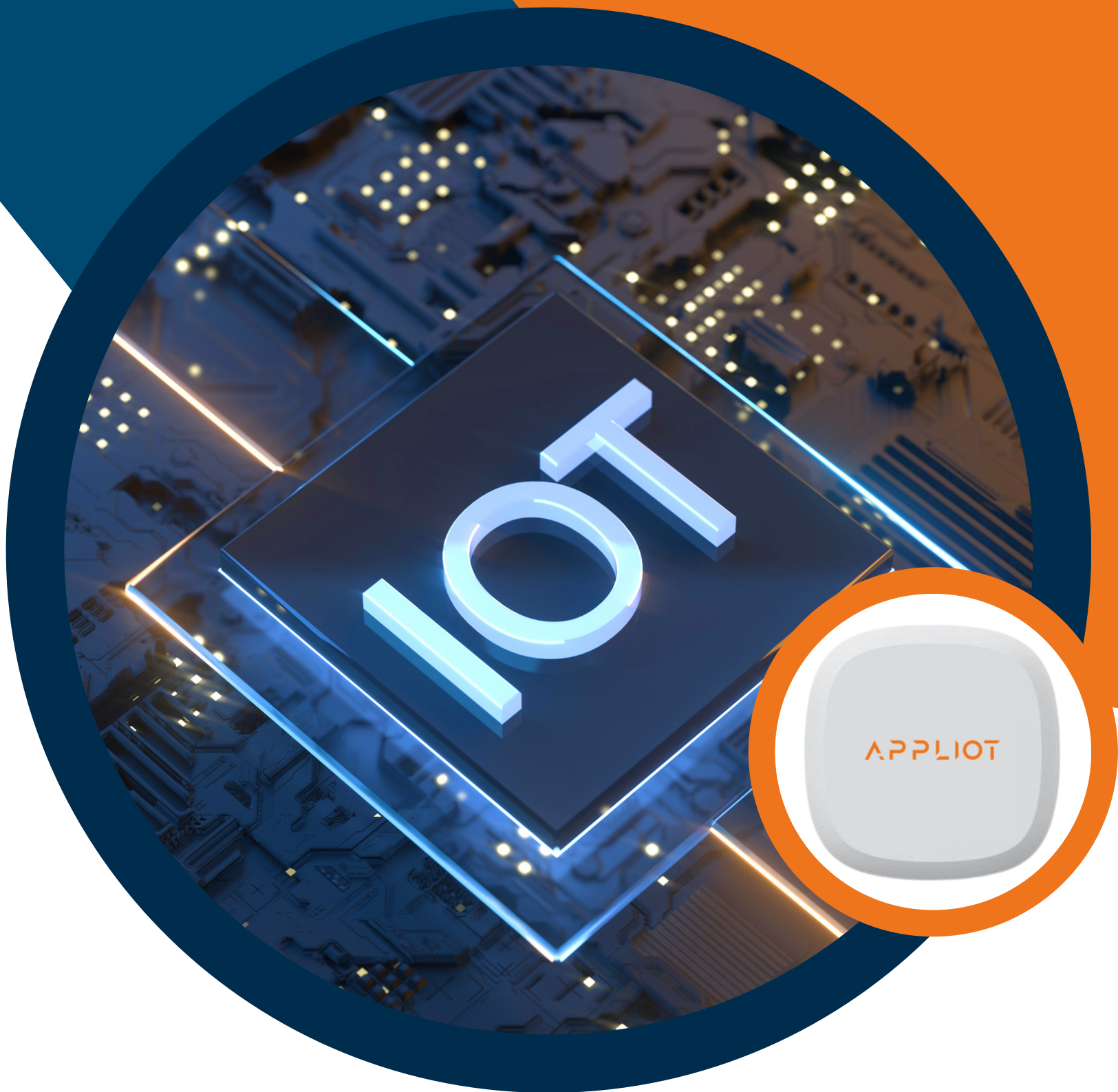


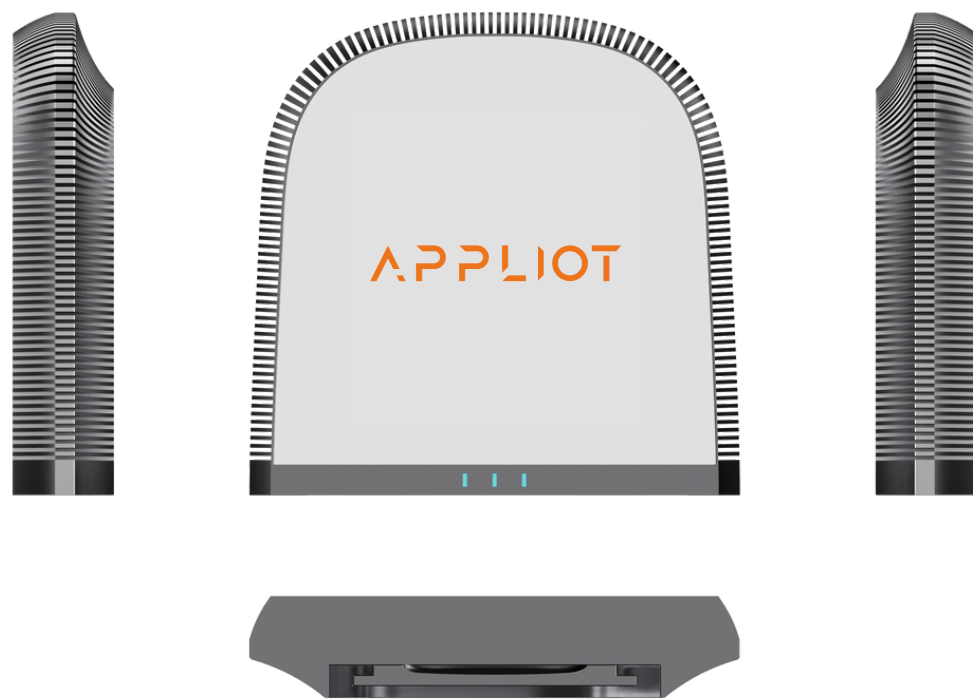
[info@appliot.net](mailto:info@appliot.net)



PLUG N PLAY IOT  
FOR REMOTE INDUSTRIES

APPLIOT

TAKE IOT BEYOND



# COMPACT

terminal | antenna + modem

A fully customizable end-to-end solution for remote, fixed and mobile IOT networks.







# APPLIOT

01

## Limitless Reach

We extend IOT networks to the furthest corners of the globe, far beyond the reach of terrestrial-based providers.

02

## Market Engineered

Appliot technology is shaped by market requirements to place the power of AI at the core of your operations.

03

## Achieve More

Leverage AI to action critical IOT data that increases revenues and profits.

# Agile IOT anywhere

Appliot was driven by globally researched market requirements and developed with advanced technology to deliver enhanced IOT connectivity that is affordable for an extensive range of applications across remote industries.

It is based on a proprietary flexible software-defined platform and electronically steered phased array antenna with built-in modem to give you a lightweight, CFC-compliant, Ku/Ka-band terminal that is easy to mount, install and operate anywhere on Earth.

## Applications



Fleet & Logistics

Maritime



Agriculture

O&G



Mining

ATMs/POS



Fisheries

Utilities

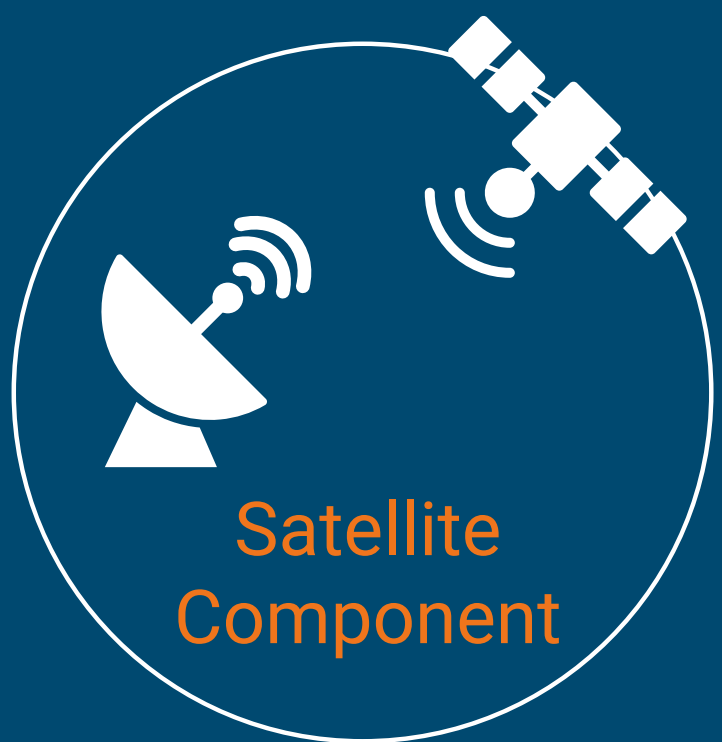


# A fully scalable end-to-end IOT connectivity solution

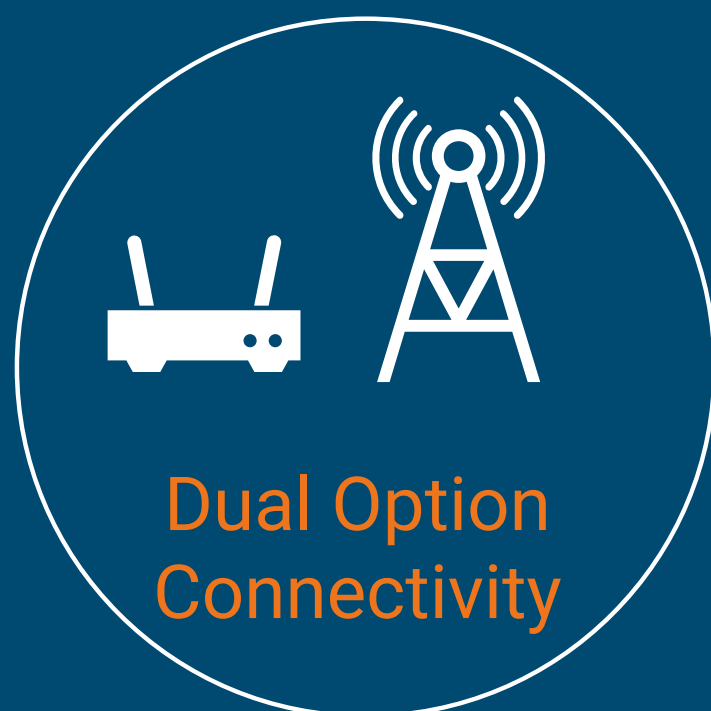
Appliot's open architecture enables easy integration of any device or existing network for seamless rural IOT connectivity.



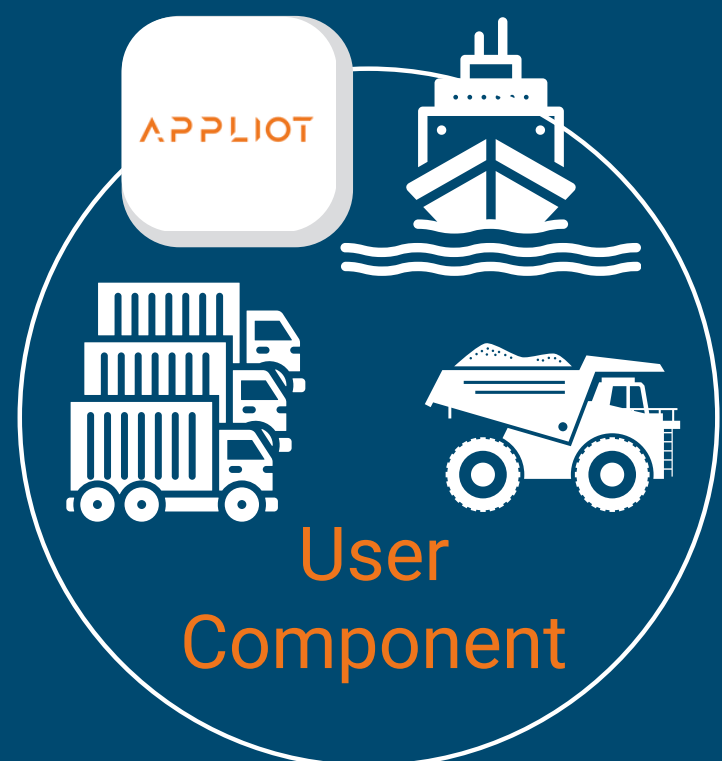
Smart routing divided into network management and application data.



Enabled by GEO widebeam/HTS/LEO satellites.



Based on satellite provider, network and end user coverage needs.



User devices and applications exchange data with Appliot.

# APPLIOT

An affordable end-to-end IOT solution with flexible “As-a-Service” models available for quick and easy connectivity anywhere on Earth.

- Ku/Ka
- Enables low and high data rates
- Proprietary antenna with modem design in two size formats
- On the move tracking algorithm
- Multiple user network management via hub base station

## MOBILE

- Instant connectivity via GEO widebeam, GEO HTS and LEO satellites
- In two size formats



26x26x8cm | 32x32x8cm



22x16x7cm | 28x24x7cm

## FIXED

- Supports independent configuration and installation
- Instant connectivity via GEO widebeam and HTS satellites
- Lowered wind sensitivity and maintenance costs
- In two size formats

TAKE IOT BEYOND

APPLIOT

[info@apliot.net](mailto:info@apliot.net)