



SIGNAL PROCESSING RELAY DEVICE

Use aircraft to receive data like satellite or ground stations

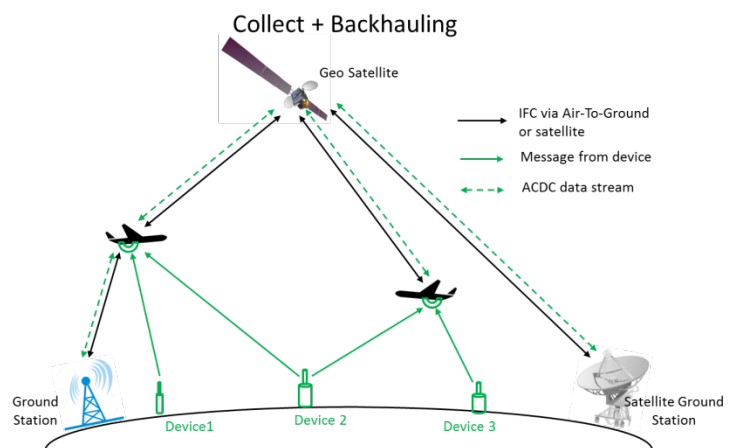
Technological benefits

An innovative solution

Ground-satellite relay system

Accurate device

Proximity with ground-connected objects



Invention overview

Device enabling aircraft to received data over a 300 km radius and to send this data either to Earth via internet stations, or to geostationary satellites which retransmit the information.

Commercial benefits

Fully automated device (machine to machine).

Accessibility

Internet access possible everywhere, even in the aircraft mid-flight.

Patented invention, available under license

Potential applications

- Airlines and private aircraft
- UAVs
- Balloons
- Military