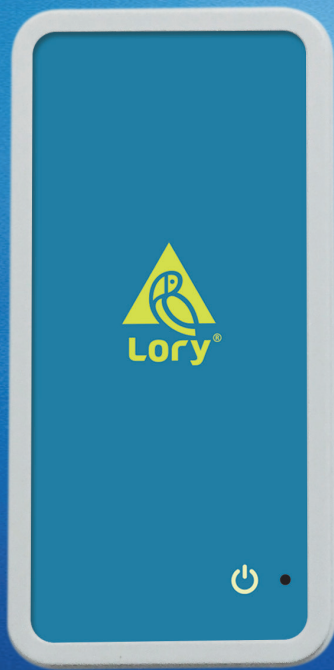


Mobile base station in your pocket - “Lory®”

A wireless transceiver on LoRa® technology of low power, long distance
 Send messages and locations without Mobile Services



Highlights

- Bluetooth(BLE) to LoRa® Converter
- A wireless transceiver of low power, long distance
- Able to communicate 5 km distance in open area
- Approx. battery life 8 Hours continuous use
- Battery standby 200 Hours
- Li-polymer battery (3.7V 720mA)
- Dimension (L × W × H) : 90 × 45 × 12mm
- Weight : 40g

Block diagram

HimalayaTalk®



Smart phone



Lory®



LoRa



Lory®



Smart phone

You can send messages & locations with Lory® & HimalayaTalk® where no mobile services are available.

Send messages and locations even in Himalaya - HimalayaTalk®

Send messages where no mobile services are available. Send emergency signal, GPS location and text to Lory® users around when earthquake, flood, war breaks out.



Highlights

- Send text, GPS location with Lory® wireless modem without mobile services
- Broadcast messages or emergency messages to nearby Lory® users
- Send GPS location & map without using internet access
- Support Android 4.3(or greater) & iOS
- Support Hi-Plug SDK for easy App. development
- Suitable in hostile locations such as mountain, sea, mine, tunnel, construction site etc.

HimalayaTalk®

