# uas4G Datalink Bundle

#### Overview

If you already own a Parrot Disco drone, then **uas4G Datalink Bundle** has everything you need in order to convert it for true NLOS operation over LTE 4G connection.



# Specifications

- Implements LTE 4G datalink telemetry dashboard on the 3.5" LCD screen
- Implements LTE 4G datalink addon configuration management for Parrot Disco drone and SkyController 2 remote
- Supports remote Non-Line of Sight (NLOS) drone operation
- Supports drone internal FPV video recording to removable microSD card
- Supports live FPV video streaming up to 720p resolution\*
- Supports live FPV video stream sharing (LiveStream)
- Supports web-based live drone tracking map (TrackMap)
- Compatible with original Parrot FreeFlight Pro app (Android / iOS) and its flight plans addon

- Compatible with Parrot Disco firmware versions 1.4.1 and newer
- Compatible with Parrot SkyController 2 firmware versions 1.0.7 and newer
- Supports usage of external high-gain LTE antennas

## Requirements

- Parrot Disco FPV or Parrot Disco-Pro AG drone (with SkyController 2 included)
- GPS enabled Android or iOS device running Parrot FreeFlight Pro app
- Two 4G SIM cards from the same operator with sufficient 4G data plan (8GB/mo or more) and with sufficient bandwidth (at least 5 Mbit/s for upload/download speed recommended)
- Optional (but highly recommended): static public IP attached to one of the SIM cards

## Package contents

1x uas4G datalink device (with latest software)

2x LTE 4G USB dongles\*

1x Wifi USB dongle

1x rugged 10k mAh USB Power Bank (IP67)

1x custom made microUSB OTG cable (for the drone)

1x uas4G datalink flightcase (IP67)

1x 5dbi 4G/LTE antenna

1x USB charger (EU plug)

1x USB charging cable

1x LAN RJ45 patch cable

#### Price

Please contact us for pricing information or any additional inquiries:

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<sup>\*</sup> depending on your LTE 4G network coverage/bandwith in the exact flying area

<sup>\*</sup> If located outside of EU please check for 4G dongle compatibility with us