

beySAT-BGAN

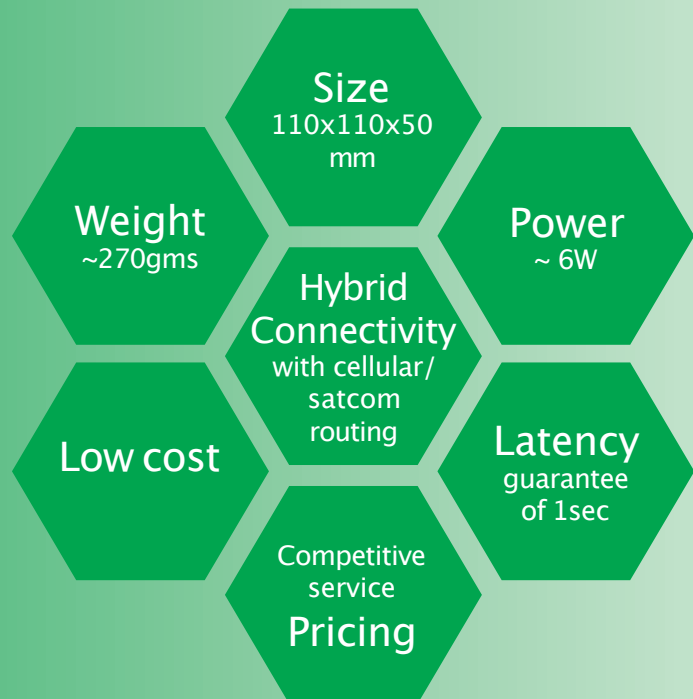
Offering reliable and secure connectivity to satisfy RPAS's CNPC requirements and enable regulatory compliance.

Satcom connectivity (optionally with Cellular), served by the Inmarsat ELERA L-Band network with up to 150 Kbps bandwidth, meeting competitive specifications suited to delivery, cargo, urban transport and surveillance markets in remote and rural areas where LOS and cellular data links fails.

Enabling the drone ecosystem

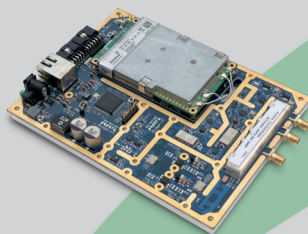


beySAT-BGAN specifications



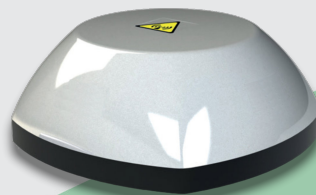
Evolution Roadmap

Talk to LikeAbird to see how the beySAT-BGAN can be integrated to your RPAS and customised to serve your drone safety needs.



Q3
2021

Proof-of-concept terminal available



Q4
2022

Low SWAP-C safety services Terminal available for EAP

Features:

- Hybrid LTE satcom connectivity
- Edge processing support
- Integration of EC & Remote ID
- Interfaces to DAA and UTM system
- EC and DAA services routing



Q3
2023

Type approved implementation with EAP customer

Complete safety solution integrating EC, remote ID, DAA, UTM services and Support for edge processing capability



Talk to us if you would like to participate in our „EAP – Early Adopter Program“.

LikeAbird Ltd
Lordou Vyrinos 61–63
6023 Larnaca, Cyprus
+357 24 020131
www.likeabird.eu
hq-office@likeabird.eu