

Wyld Networks has released latest upgraded version of Wyld Connect satellite IoT module

Wyld Networks releases innovative upgraded multi-region, multi-satellite / terrestrial LoRaWAN AM102 radio module.

The new revision 1.3 adds antenna diversity, giving control over the antenna connections and deployment for optimum transmission and beacon reception. It also offers improved out-of-band performance and allows control of external PAs and LNAs for higher power and maximum sensitivity. Its software has added almanacs to support multi-satellite constellation operation for LoRa and LoRaWAN satellite deployments and a new command set to exploit its extensive and novel features.

Dr Paul Clark, Head of Engineering at Wyld Networks says, 'This latest version is the most versatile module developed by Wyld Networks and offers exceptional performance in a compact package'.

This new module joins the growing family of Wyld products already in use with 3 global satellite operators. With class-leading specifications including +22dBm output power a dedicated beacon channel with sensitivity down to -140dBm and operational temperature range from -40 to +85C, it is recommended for use in a variety of challenging environments.

For further information, please contact

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About Wyld Networks AB

Wyld Networks develop and sells innovative wireless technology solutions that enables affordable connectivity anywhere in the World, addressing the problems for businesses and people regarding the lack of global mobile network coverage. The solutions are mainly targeted to wireless connectivity for the Internet of Things (IoT) and people.

Wyld Networks Ltd was formed in Cambridge, UK in 2016 and is a wholly owned subsidiary of Wyld Networks AB.

The Wyld Networks share (WYLD) is traded on the Nasdaq First North Growth Market. Certified Adviser is Mangold Fondkommission AB (tel +46 8-5030 1550, email ca@mangold.se).

Read more on www.wyldnetworks.com