

## Wyld Networks launches new Intelligent Test Device AP100 for evaluating satellite Internet of Things (IoT) deployments

**Wyld Networks have developed and launched an Intelligent Test Device, the AP100, enabling Wyld customers to run tests across multiple satellite networks and capture IoT data to allow quick to market evaluations and deployments at scale.**

Wyld is committed to providing customers with Satellite IoT connectivity at low power and low cost. The AP100 Intelligent Test Device with LoRaWAN satellite capability includes an AM102 module with interchangeable module slot. Wyld's satellite IoT capabilities enable companies to extend the range of their sensors and devices to 100% of the globe's surface and to assess their particular requirements prior to wider roll-outs.

Complete with a Pi Pico host processor, real time clock and rechargeable battery, the weatherproof enclosure makes the AP100 easy to deploy in outdoor environments and comes with built in temperature and humidity sensors for ease of testing. Customers can also download their own application programs and connect their own or third-party sensors and there is excellent 3rd part support and tools to assist customer development.

"Wyld's engineering team continue to rapidly develop modules and terminals to deliver IoT data via low earth orbiting satellites directly to our customers applications. The AP100 enables our customers to develop their IoT deployments quickly by allowing rapid evaluation," said Alastair Williamson, CEO Wyld Networks. "This new offering is set to further cement Wyld's position as the 'go to' satellite IoT company and will shorten the time to market for our current range of modules and terminals."

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**About Wyld Networks AB**

Wyld Networks develop and sell innovative wireless technology solutions that enable 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](mailto:ca@mangold.se)).

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