

Harxon Releases New 900MHz Modem



In order to meet UAV customers' requirements, Harxon has launched a new 900MHz modem HX-DU1018D as part of its product line.

The HX-DU1018D is a miniature high-performance OEM 900MHz Multi-Frequency modem with advanced data-processing architecture, which can offer customer selectable ISM 900 MHz or Licensed 400MHz modes in the same module.

HX-DU1018D has longer transmission distance, high interference rejection, low cost, high performance and high reliability features. An important feature of this modem is that it supports transmission rates of 200 Kbps per second over narrow channel bands using digital signal processing technology. This modem uses frequency hopping spread

spectrum technology and it can achieve point to point and point to multipoint communication. In addition, it comes with a development kit and hence is very easy to install and operate.

<https://www.gim-international.com/content/news/harxon-releases-new-900mhz-modem>
