



Nordic Communication Optical Module

The world's best-known module manufacturers offer modules/modems based on Nordic technology.

We offer high-quality Bluetooth LE SoCs, chips, and modules with ultra-low power consumption and protocol stacks, ensuring excellent interoperability. As the Bluetooth Low Energy market leader, ...

Discover Raytac's Nordic modules for BLE and Wifi, all fully and globally certified for Bluetooth LE, Wi-Fi, Zigbee, Matter, Thread, ready for seamless integration.

Mouser offers inventory, pricing, & datasheets for Nordic Semiconductor Wireless Modules.

The nRF93M1 modules deliver higher throughput (10 Mbps downlink and 5 Mbps uplink), robust performance, global LTE support, and built-in Wi-Fi location capabilities while maintaining ...

The nRF9151 module sets a new standard for highly integrated and compact System-in-Package (SiP) solutions, specifically designed for cellular IoT and DECT NR+ applications.

Low-power cellular IoT modules and SoCs supporting LTE-M and NB-IoT. Accelerate development with Nordic's secure, scalable connectivity solutions.

These modules can be integrated onto a single PCBA to enable dual wireless connectivity for Wi-Fi + BLE applications. Raytac's AN02U53U bundle module pairs Nordic's nRF7002 Wi-Fi 6 and nRF5340 ...

The nRF93M1 modules deliver higher throughput (10 Mbps downlink and 5 Mbps uplink), robust performance, global LTE support, and built-in Wi-Fi ...

Single globally certified modules that operate on terrestrial networks and seamlessly roam to satellite when out of coverage, ensuring future-proof global connectivity.

Today, many of the world's best-known module manufacturers offer modules/modems based on Nordic technology. These modules/modems are available with the necessary external circuitry and are ...



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