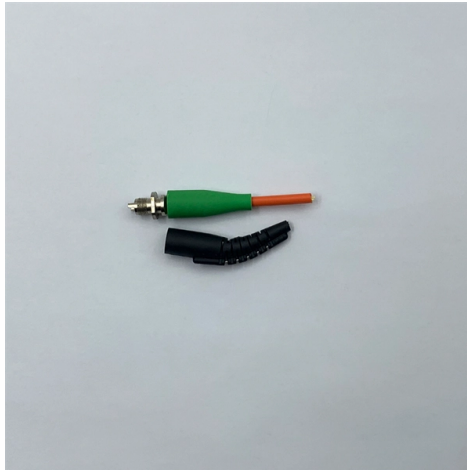


Does Fibocom have optical modules



Overview

In 2017, Fibocom was the first listed (share code: 300638) supplier of wireless modules in China. Fibocom Wireless Systems is a Chinese technology company, founded in 1999, that provides IoT modules for global use. As one of the first publicly listed wireless communication module providers in China, Fibocom brings over two decades of industry expertise, with a presence in more than 100. Here you can find the Fibocom 4G LTE M2M wireless Embedded module list, including Fibocom LTE Cat6, LTE Cat. 3, LTE IoT (Cat1, Cat-M, Cat NB-IoT)modules, and Fibocom 3G UMTS/HSPA+/HSPA/CDMA & 2G GSM/GPRS Module list, including Fibocom GNSS/GPS/Beidou Modules, Cat NB-IoT (NB1), Cat. Headquartered in Shenzhen, China, Fibocom has solidified its position as a key player in the telecommunications industry. is a global leading M2M and CE telecommunication provider dedicated to design and manufacture wireless module and provide IoT solutions, which enable secure communications among machines, equipment, vehicles and assets over wireless networks. Our product covers GSM/GPRS.



Article Content

Fibocom announces a smart module for IoT change

Integrated with a 6nm processor, the module utilizes the powerful CPU and GPU to deliver superior multimedia performance while conserving power. Compatible with frequency bands ...

Fibocom Modules

Fibocom IoT modules are frequently used in the Logistics sector. Fibocom offers a diverse range of IoT modules, including cellular modules (such as LTE, 5G, and NB-IoT), GNSS modules, short-range ...

Fibocom — Circular Connectors, Communication, Rf / Wireless Etc ...

Our product covers GSM/GPRS modules, HSPA+ modules, LTE modules and GNSS modules. Fibocom is well known for providing TCU, Smart POS, Smart Device which are based on Intel X86 platform.

Fibocom IoT Modules: High-Performance Connectivity Solutions

Backed by an annual revenue exceeding £500 million, the company delivers innovative LTE, 5G and LPWA modules tailored for smart cities, transportation, energy and industrial IoT.

Fibocom 3G/4G Module | Fibocom LTE IoT module

These Fibocom wireless embedded cellular modules are widely used in all types of IoT & M2M applications.

4G LTE & 5G Cellular IoT Modules

Their product lineup includes high-speed cellular modules, massive IoT LTE modules, ultra-reliable low-latency communication modules, and GNSS positioning wireless modules.

Fibocom Wireless Modules - Official Partner Acal BFi

The Fibocom GNSS sensor is a feature integrated into select wireless modules to enable precise geolocation through multi-constellation satellite systems. It is used in IoT applications like smart ...

Contact Us

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