

LTE/GNSS MODULE

Model number: SIM7600V-H, SIM7600V-H miniPCIE

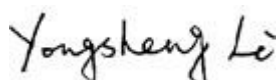
SIM7600V-H and SIM7600V-H miniPCIE are both LTE modules. They have the same software version and hardware design, including chipset, circuits, PCB and components.

SIM7600V-H miniPCIE is combined with a SIM7600V-H module and a miniPCIE adapter board. The adapter board switches SIM7600V-H module to follow PCI Express Mini Card 1.2 standard connector protocol. No any other internal changes in SIM7600V-H module.

The peripheral circuits of SIM7600V-H and SIM7600V-H miniPCIE is different, but supply voltage of the kernel part, which indicates the communicate transmitter is same.

Following details are the difference between two modules.

Module	Frequency bands	Interface
SIM7600V-H	FDD-LTE B2/B4/B5/B13	Only Module, LCC package
SIM7600V-H miniPCIE	FDD-LTE B2/B4/B5/B13	PCI Express Mini Card 1.2 standard connector



Sincerely,

Name: Yongsheng Li

Title: Deputy General Manager