
Shanghai SIMCom Wireless Solutions Limited

Declaration Letter

SIM7600SA and SIM7600SA miniPCIE are both LTE modules. They have the same software version and hardware design, including chipset, circuits, PCB and components.

SIM7600SA miniPCIE is combined with a SIM7600SA module and a miniPCIE adapter board. The adapter board switches SIM7600SA module to follow PCI Express Mini Card 1.2 standard connector protocol. No any other internal changes in SIM7600SA module.

Following details are the difference between two modules.

Module	Frequency bands	Interface
SIM7600SA	TDD-LTE B40 FDD-LTE B1/B2/B3/B4/B5/B7/B8/ B28 UMTS/HSDPA/HSPA+ B1/B2/B5/B8 GSM/GPRS/EDGE 850/900/1800/1900 MHz	Only Module, LCC package
SIM7600SA miniPCIE	TDD-LTE B40 FDD-LTE B1/B2/B3/B4/B5/B7/B8/ B28 UMTS/HSDPA/HSPA+ B1/B2/B5/B8 GSM/GPRS/EDGE 850/900/1800/1900 MHz	PCI Express Mini Card 1.2 standard connector

Signature:



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