

LTE /HSPA/GSM/GNSS MODULE

Model number: A7608SA-H, A7608SA-H miniPCIE

A7608SA-H and A7608SA-H miniPCIE are both LTE /HSPA/GSM/GNSS MODULE

. They have the same software version and hardware design, including chipset, circuits, PCB and components. A7608SA-H miniPCIE is the main test.

A7608SA-H miniPCIE is combined with a A7608SA-H module and a PCIE adapter board. The adapter board switches A7608SA-H module to follow PCIE Express Mini Card 1.8 standard connector protocol. No any other internal changes in A7608SA-H miniPCIE module.
and the difference won't affect the RF.

Following details are the difference between two modules.

Module	Frequency bands	Interface
A7608SA-H	GSM: 850/1900 WCDMA: B2/B5 LTE-FDD:B2/B4/B5 /B66 LTE-TDD: B41	Only Module, LCC+LGA package
A7608SA-H miniPCIE	GSM: 850/1900 WCDMA: B2/B5 LTE-FDD:B2/B4/B5 /B66 LTE-TDD: B41	PCI Express Mini Card 1.8 standard connector

SIMCom Wireless Solutions Limited

Date:2022-10-19

Signature: *Yongsheng Li*