

5G SRM810 MiniPCIe IoT/电 feMBB %5G Sub-6GHz MiniPCIe) :50.95x30.6x4.9mm - . O V510国产3 5 6 8 3GPP Release 15标 : 5G独立组网 SA A NSA A F : H J M O P S 4G/3G网络 T X Y 5G体验

SRM810 MiniPCIe 8 MiniPCIe标] _] _ e USB3.0 SIM2 h : S i Android Linux Windows IPEX 1 RFp q r] s v y 5G } ~ t ‡ ^ < Œ < “

■ 主要优势：



3GPP Release 15 SA&NSA S 4G/3G

IPEX 1 RF “ / † Ž

MeiG Smart SRM810模组

5G NR MiniPCle

MEIG 美格

股票代码:002881

基本属性:

- : MiniPCle
- : 50.95×30.6×4.9mm
- : <13g

模组速率:

- 5G NR Sub-6GHz:
 - MIMO 4*4, 256QAM
 - Downlink up to 2.0Gbps
 - Uplink up to 900Mbps
- LTE:
 - Downlink up to 400Mbps
 - Uplink up to 150Mbps
- DC-HSPA+:
 - Downlink up to 42.4Mbps
 - Uplink up to 5.76Mbps

驱动&工具:

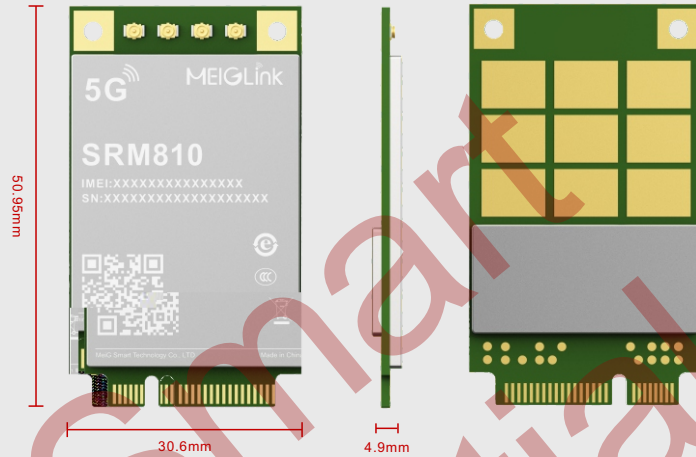
- : Windows 7, Windows 8, Windows 8.1, Windows 10, Linux, Android
- : 图形化升级工具, 多系统下日志工具
- USB升级, FOTA升级

模组接口:

- USB 2.0/USB 3.0 with SS Gen2
- SIM
- PCM
- 休眠唤醒
- LED
- GPIOs
- 5G/4G/ 4+ / , IPEX 1

认证信息:

- CCC*/SRRC*/CTA*



发射功率:

- Class 2 for N41/N78/N79
- Class 3 for LTE-FDD
- Class 3 for LTE-TDD

网络协议:

- RNDIS/NCM/IPv4/IPv6/TCP/UDP

环境温湿度特性:

- : -30°C to 75°C
- : -40°C to 85°C
- : -40°C to 90°C
- : 5%~95%

SRM810 MiniPCle系列频段信息:

5G NR NSA:N41/N78/N79
5G NR SA:N1/N8/N28/N41/N78/N79
LTE-FDD:B1/B3/B5/B8
LTE-TDD:B34/B38/B39/B40/B41
WCDMA:B1/B8
5G DL 4x4 MIMO:N41/N78/N79

* 研发中

