

5G智能物联网

# SC171开发套件使用指导

广和通大学计划项目组

2023Q2



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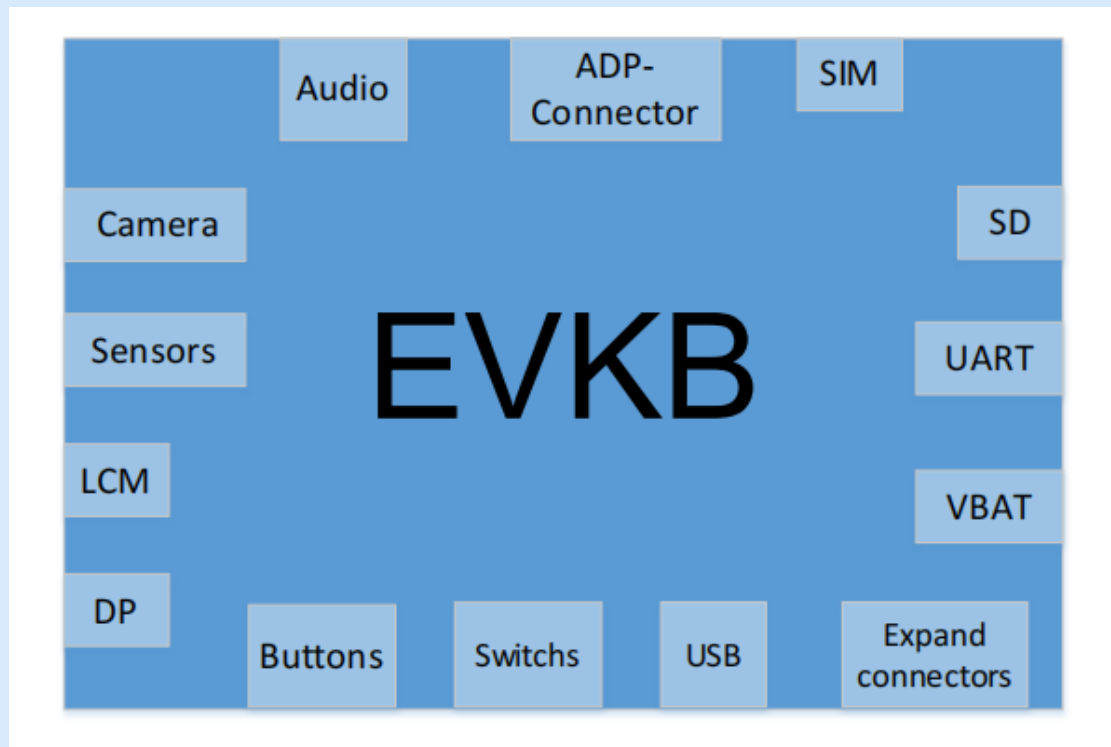
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SC171开发套件简介

# SC171开发套件简介

EVKB-SOC 开发板集成外设接口包括 SIM 卡座、SD 卡座、按键、拨动开关、音频、摄像头、USB、电源、ADP连接、传感器、UART 等接口，配合 ADP-SC171-CN-30 开发板，方便智能5G模组SC171的开发、调试和使用。



## 开发套件技术资料获取

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SC171开发套件技术资料获取  
途径

# SC171开发套件技术资料获取途径

社区：[https://bbs.elecfans.com/jishu\\_2339037\\_1\\_1.html](https://bbs.elecfans.com/jishu_2339037_1_1.html)



The screenshot shows a forum post on the Elecfans website. The post title is "Fibocom 5G智能模组SC171 产品文档". Below the title, there is a star icon and a link to a Baidu Pan file: <https://pan.baidu.com/s/113wFck8zImd4heMT8HlkKw?pwd=0000>. The main content of the post is a photograph of the Fibocom SC171-CN 5G module. The module is a black PCB with various components and connectors. The text "Fibocom SC171-CN" and "5G模块" are printed on the board. Other visible text includes "ADP-SC171\_V1.1 FS2307", "CMIIT ID:2022CP19842", and "SN:BCN2PC002B". The forum interface includes a breadcrumb trail at the top: "电子发烧友论坛 > 小组 >> 技术 > 广和通-高校专区 / Fibocom 5G智能模组SC171 产品文档". On the right side, there is a "最新话题" (Latest Topics) section with several links, and a "热门话题" (Popular Topics) section with two links. A vertical navigation bar is on the left, and a sidebar with icons is on the right.

电子发烧友论坛 > 小组 >> 技术 > 广和通-高校专区 / Fibocom 5G智能模组SC171 产品文档

## Fibocom 5G智能模组SC171 产品文档

★  
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资料链接：<https://pan.baidu.com/s/113wFck8zImd4heMT8HlkKw?pwd=0000>



ADP-SC171\_V1.1  
FS2307

WIFI\_CH1  
ANT5

30

Fibocom  
SC171-CN

5G模块

CMIIT ID:2022CP19842  
SN:BCN2PC002B

USB0  
VBAT  
GND  
PCI-E TO ETH  
305  
31NV  
SSN0  
304  
31NV  
ANT5  
ANT2  
ANT1

### 最新话题

- 物联网大赛2023 IoT赛道资料汇总
- 嵌入式大赛 开发板优惠券领取指南
- 广和通赛题宣讲之第六届 (2023) 全国大学生嵌入式芯片与系统设计竞赛
- Fibocom 5G智能模组SC171 产品文档
- 【大赛选题指南】全国大学生嵌入式芯片与系统设计竞赛广和通应用赛道选题指南

### 热门话题

- 【上线活动2】竞猜2022卡塔尔世界杯 总决赛冠军得主  
224浏览 7评论
- 【上线活动1】广和通-高校专区上线啦----盖楼点赞抢好礼  
1334浏览 4评论

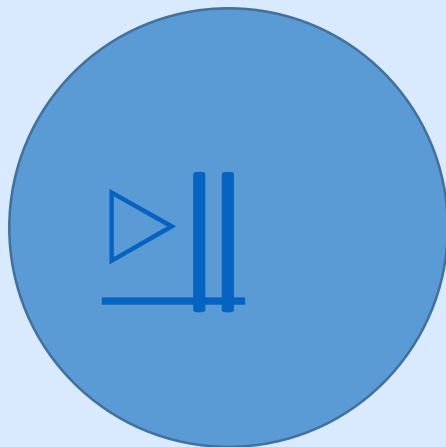
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SC171开发套件使用实操演示

# SC171开发套件使用实操演示

1、指导文档见 产品文档-硬件- 《Fibocom\_EVKB-SOC\_用户指南\_V1.1》  
《Fibocom\_SC171\_ADP使用指南\_V1.0》

2、SC171开发套件使用实操演示





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We are committed to enabling industries with reliable, accessible, secure, and intelligent IoT wireless solutions and wireless module products to maximize their value, providing a perfect wireless experience to people and enriching smart life of the whole society.

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**Fibocom 广和通**