

5G智能物联网

ADP及EVKB-SOC连接虚拟屏 教程之如何拖动文件进设备

广和通大学计划项目组

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目录

1、电脑传送文件至SC171页面效果

2、使用adb push命令

3、使用SC171的USB文件传输模式

1

电脑传送文件至SC171页面
效果

电脑传送文件至SC171页面效果



从电脑传送文件至SC171

- 方法一：命令行中使用adb push命令
- 方法二：使用SC171的USB文件传输模式

2

使用adb push命令

使用adb push命令

```
命令提示符
Microsoft Windows [版本 10.0.18363.1621]
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C:\Users\F21L002269>adb root
restarting adbd as root

C:\Users\F21L002269>adb remount
Binder ioctl to enable oneway spam detection failed: Invalid argument
remount succeeded

C:\Users\F21L002269>adb shell
sc171:/ # su
sc171:/ # ls
acct      cache    data_mirror  init          metadata  oem        sdcard      system
apex      config  debug_ramdisk  init.envIRON.rc  mnt       postinstall  second_stage_resources  system_ext
bin       d        dev           linkerconfig   odm        proc        storage     vendor
bugreports  data    etc           lost+found     odm_dlkM  product     sys         vendor_dlkM
sc171:/ # cd sdcard/
sc171:/sdcard # ls
Alarms   Audiobooks  Documents  Movies  Notifications  Podcasts  Ringtones
Android  DCIM        Download   Music  Pictures        Recordings  baidu
sc171:/sdcard # exit
sc171:/ # exit

C:\Users\F21L002269>adb push C:\Users\F21L002269\Desktop\test.txt /sdcard/Download/
C:\Users\F21L002269\Desktop\test.txt: 1 file pushed, 0 skipped. 0.3 MB/s (429 bytes in 0.001s)
C:\Users\F21L002269>
```

获取root权限

设置可读可写模式

连接到SC171设备

查看SC171文件

进入sdcard文件夹下
查看sdcard下文件

退出adb shell

导入成功

将电脑桌面的test文件导入至SC171的sdcard/Download文件夹下

3

使用SC171的USB文件传输
模式

使用SC171的USB文件传输模式

步骤一：

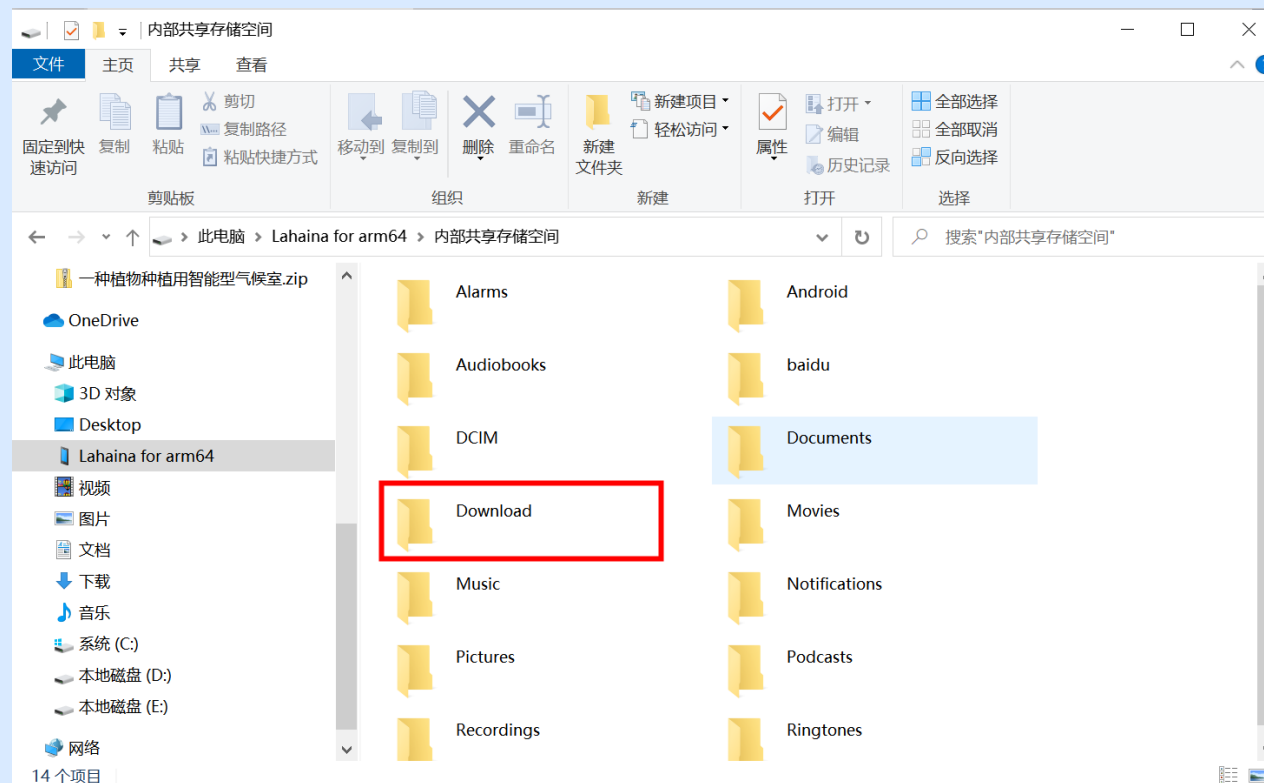
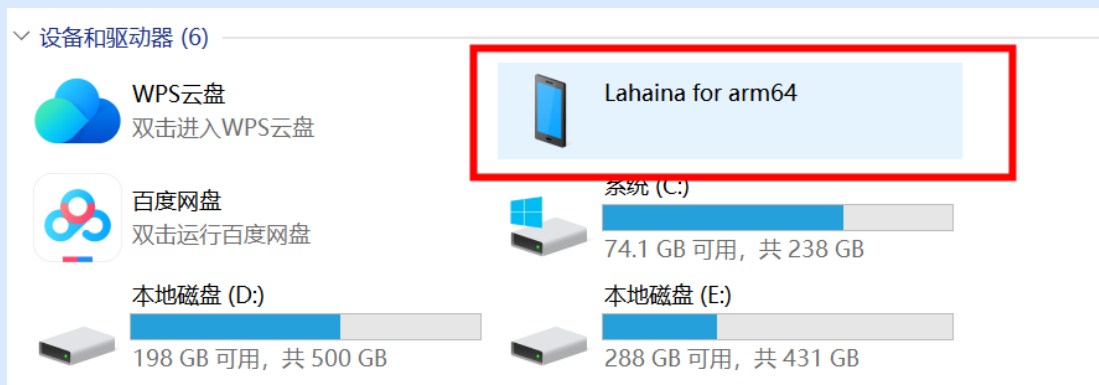
打开SC171 的USB设置
设置的用途为文本传输



使用SC171的USB文件传输模式

步骤二:

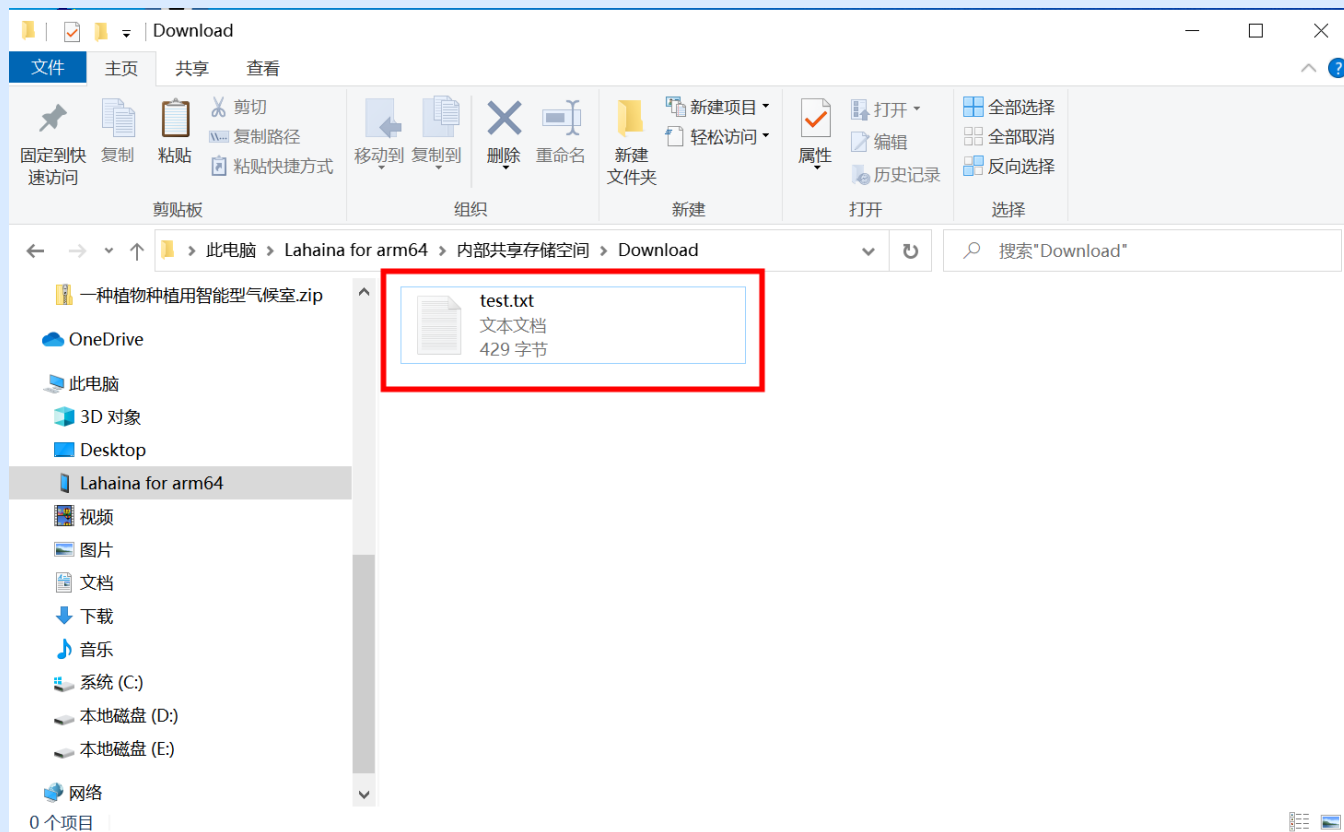
选择SC171设备，进入想要存放文件的文件夹下



使用SC171的USB文件传输模式

步骤三:

直接复制粘贴电脑中想要传输的文件



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深圳市广和通无线股份有限公司



📞 0755-26733555

🏢 深圳市南山区西丽街道打石一路深圳国际创新谷六栋A座10-14层

🌐 www.fibocom.com

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