

V3s 项目

编译打包流程/V1.0

文档履历

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引言

◆ 编写目的

本文档介绍 V3s-CDR 方案编译打包流程

◆ 定义

CDR：这里特指行车记录仪这一产品形态的名称。

◆ 参考资料

◆ 注意事项

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1. CamDroid 编译打包

1.1. 完整流程

```
$ cd camdroid  
  
$ source build/envsetup.sh  
  
$ lunch      ----（选择对应方案，如 crane_cdr-eng）  
  
$ mklichee  
  
$ extract-bsp  
  
$ make -j8  
  
$ pack
```

1.2. 选择 Linux 内核

```
$ cd camdroid  
  
$ mklichee
```

1.3. 拷贝内核和模块

```
$ extract-bsp
```

1.4. 编译 camdroid 产品：

```
$ make -j8
```

1.5. 打包生成最终可烧录固件包

```
$ pack ;运行此命令后，控制台会提示最终固件存放的路径
```

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