

## Tag cloud

pdf notes sdcard dash i2c lidar mapping docs css top usart restore javascript rtt jinja distance h264  
 semihosting awk hls markdown c++ timer grep gnuplot bash container v4l2 hardware accelerator livox  
 swv interrupt sensor debug mjpeg arm uart picamera docker material dma clock pwm board  
 camera gpio stream pulse redirect ajax python performance backup toolchain pi mkdocs  
 sysview capture c omx headless stm32 virtual ffmpeg html

### notes (3) ▼

1. Notes for C and C++ programming
2. Notes for Raspberry Pi
3. Notes for STM32 MCUs

### c (1) >

### c++ (1) >

### lidar (3) >

### livox (2) >

### mapping (1) >

### sdcard (1) >

### backup (1) >

















### restore (1) >

### pi (9) >

### camera (5) >

### i2c (1) >

### ffmpeg (2) >

 <b>hardware accelerator (1)</b>	<a href="#">&gt;</a>
 <b>omx (1)</b>	<a href="#">&gt;</a>
 <b>headless (1)</b>	<a href="#">&gt;</a>
 <b>bash (1)</b>	<a href="#">&gt;</a>
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 <b>grep (1)</b>	<a href="#">&gt;</a>
 <b>awk (1)</b>	<a href="#">&gt;</a>
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 <b>gnuplot (1)</b>	<a href="#">&gt;</a>
 <b>v4l2 (1)</b>	<a href="#">&gt;</a>
 <b>python (5)</b>	<a href="#">&gt;</a>
 <b>picamera (3)</b>	<a href="#">&gt;</a>
 <b>stream (3)</b>	<a href="#">&gt;</a>
 <b>hls (1)</b>	<a href="#">&gt;</a>
 <b>dash (1)</b>	<a href="#">&gt;</a>
 <b>h264 (1)</b>	<a href="#">&gt;</a>
 <b>mjpeg (1)</b>	<a href="#">&gt;</a>
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 <b>material (1)</b>	<a href="#">&gt;</a>

 [jinja \(1\)](#)[| >](#) [css \(1\)](#)[| >](#) [javascript \(2\)](#)[| >](#) [html \(1\)](#)[| >](#) [ajax \(1\)](#)[| >](#) [markdown \(1\)](#)[| >](#) [pdf \(1\)](#)[| >](#) [stm32 \(16\)](#)[| >](#) [debug \(5\)](#)[| >](#) [arm \(14\)](#)[| >](#) [clock \(1\)](#)[| >](#) [dma \(2\)](#)[| >](#) [docs \(1\)](#)[| >](#) [gpio \(1\)](#)[| >](#) [interrupt \(2\)](#)[| >](#) [rtt \(2\)](#)[| >](#) [sysview \(1\)](#)[| >](#) [board \(1\)](#)[| >](#) [semihosting \(1\)](#)[| >](#)

[!\[\]\(21199eb166cc97331a0c54c649195dcc\_img.jpg\) sensor \(1\)](#) | >[!\[\]\(2bdfe261b986065ee0ac76460d6528c9\_img.jpg\) distance \(1\)](#) | >[!\[\]\(dfbd6b3763a6d1d9afaa974f64e2e4b5\_img.jpg\) pulse \(1\)](#) | >[!\[\]\(e78f798d4ea5c530c9db49e7d26e6b95\_img.jpg\) uart \(3\)](#) | >[!\[\]\(23d9fc146e83b5c3013cfa32c784f8d5\_img.jpg\) swv \(1\)](#) | >[!\[\]\(c694a3ff3b077d76910920a6a1593ab4\_img.jpg\) timer \(1\)](#) | >[!\[\]\(ec9132f1d27c8919987d92907322654d\_img.jpg\) pwm \(1\)](#) | >[!\[\]\(05be7c7a8995decd503647c99211f7c2\_img.jpg\) capture \(1\)](#) | >[!\[\]\(aa53ad6fea213b8b2226d3077e30533a\_img.jpg\) toolchain \(1\)](#) | >[!\[\]\(dd161862f9164df98f62b726e9846241\_img.jpg\) usart \(1\)](#) | >[!\[\]\(758ebdf4629c903da74c2e079717ae32\_img.jpg\) redirect \(1\)](#) | >[!\[\]\(fe3aebe81acea8d45108cd2768939da7\_img.jpg\) virtual \(1\)](#) | >[!\[\]\(626ce8ac21792b9405bfddfea8e0c96a\_img.jpg\) docker \(1\)](#) | >[!\[\]\(a8f9309f944226d1420f5fed22e2b6e6\_img.jpg\) container \(1\)](#) | >