

## Tag cloud

performance usart v4l2 mkdocs virtual sdcard swv oled c pulse docs pdf mjpeg pwm linux redirect  
 top omx gpio interrupt i2c material dma ros rtt adc uart pi clock **stm32** sysview awk  
 jinja backup markdown h264 **arm** stream css lidar gnuplot spi python board rtos joystick  
 restore samba html tutorial bash headless ssd1306 picamera semihosting ffmpeg debug notes  
 tweaks camera hls grep dash sharing container toolchain capture systick ajax timer javascript c++  
 docker distance sensor livox hardware accelerator mapping

### 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) >

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### mapping (1) >

### linux (2) >

### sharing (1) >















### samba (1) >










### tweaks (1) >

### sdcard (1) >

[!\[\]\(529949c2c3dadbaa4e538e8c643454bc\_img.jpg\) backup \(1\)](#) | >[!\[\]\(3dfb8d66e81160ad61421a3452093d1b\_img.jpg\) restore \(1\)](#) | >[!\[\]\(99f58673407353e96a019fbca558fd72\_img.jpg\) pi \(9\)](#) | >[!\[\]\(0f848bbd71cef6b345273b16f905912a\_img.jpg\) camera \(5\)](#) | >[!\[\]\(339a16584d5da0f0a3ca4e9ec17bf6a1\_img.jpg\) i2c \(2\)](#) | >[!\[\]\(a870788d6ed9b8fd294b7654a8c8526b\_img.jpg\) ffmpeg \(2\)](#) | >[!\[\]\(de95854c7ee024cfadc48187bbb781b2\_img.jpg\) hardware accelerator \(1\)](#) | >[!\[\]\(3211b5d1d968fc1665909b34f9f16010\_img.jpg\) omx \(1\)](#) | >[!\[\]\(6059a5aa8b4ca7bb793408023d6c6e42\_img.jpg\) headless \(1\)](#) | >[!\[\]\(c50c8b7b2cc2cf9ff925edec0ee94c0d\_img.jpg\) bash \(1\)](#) | >[!\[\]\(6a9b39b98eb945faa14c645ec99e4eaa\_img.jpg\) top \(1\)](#) | >[!\[\]\(9c2e8d1b5bd77cb5c9f83b7a9cff79fd\_img.jpg\) grep \(1\)](#) | >[!\[\]\(e3275251d0893157c3584e20c81dc3ba\_img.jpg\) awk \(1\)](#) | >[!\[\]\(f60b7a900783ac3fd531bfd9c111be6d\_img.jpg\) performance \(1\)](#) | >[!\[\]\(f1c5da15572e3e09d343161be98f508d\_img.jpg\) gnuplot \(1\)](#) | >[!\[\]\(235bfe13ebf007ce2eea9e689707fac7\_img.jpg\) v4l2 \(1\)](#) | >[!\[\]\(eabd9f9ababee93effadc3b380fe65fd\_img.jpg\) python \(5\)](#) | >[!\[\]\(83bbbd261710c59db0214aa27b2edc0d\_img.jpg\) picamera \(3\)](#) | >[!\[\]\(166772600a13ad0a433053f90fe45649\_img.jpg\) stream \(3\)](#) | >

 <b>hls (1)</b>	>
 <b>dash (1)</b>	>
 <b>h264 (1)</b>	>
 <b>mjpeg (1)</b>	>
 <b>tutorial (1)</b>	>
 <b>mkdocs (3)</b>	>
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 <b>uart (3)</b>	<a href="#">&gt;</a>
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