

RaspbianLite.img

SD card

1_raspbian_imager.bash

2_boot_config.bash

**3_remote_config_for_rpi_
machine.bash**

4_connect_and_enjoy.bash

system
d

GPIO

SPI

I2C

fstab

hosts
hostname

journal.d.conf

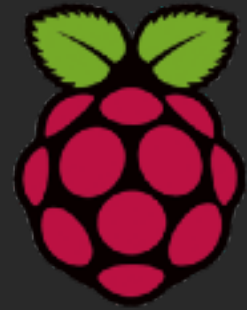
**logrotate.
conf**

raspberry
pi.conf

cmdline.txt

config.txt

RaspberryPi hardware



sshfs

AND

vnc

KODI AND PIXEL

vim

~/.vimrc

transmission

settings.json

samba

smb.conf

apache2

/var/www/html/

oled_gui_core

dropbox_halpage

auto_restart_transmission

rpitools_logrotate

WIFI

wpa_supplicant.conf

rpitools





KODI™

SMB



http://





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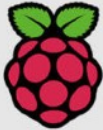
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RPI TOOLS

Welcome to PIXEL



Powered by Raspbian



rpitools

On PC side

1_raspbian_imager.bash

2_boot_config.bash

3_remote_config_for_rpi_
machine.bash

4_connect_and_enjoy.bash

On RaspberryPi side

vim

transmission

samba

apache2

KODI
AND
PIXEL

sshfs
AND
vnc

oled_gui_core
dropbox_halpage
auto_restart_transmission
rpitools_logrotate



~/.vimrc

settings.json

smb.conf

/var/www/html/

RaspbianLite.img



journald.conf

logrotate.
conf

system
d

fstab

hosts
hostname

WIFI

wpa_suppl
icant.conf

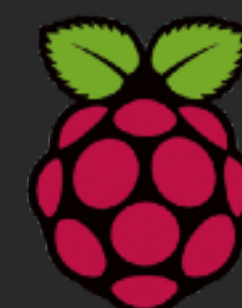
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RaspberryPi hardware



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