

raspberry pi

información

- <https://www.raspberrypi.org/documentation/>
- <http://www.vichauter.org/como-se-hace/como-conectar-montar-discos-duros-usb-la-raspberry-pi>

bash

- `$ sudo raspi-config`
- `$ startx` → arranca entorno gráfico
- `$ sudo reboot`
- `$ cat /sys/devices/system/cpu/cpu0/cpufreq/scaling_cur_freq`
- `$ vim /etc/config.txt`
 - `arm_freq=700 # default 700, hasta 1500 (creo)`
 - `agp_freq=xxx #`
- temperatura:
 - `$ cat /proc/acpi/thermal_zone/ATF0/temperature`
 - `$ cat /sys/class/thermal/thermal_zone0/temp`

reconfiguración teclado

- `dpkg-reconfigure keyboard-configuration`
- `setupcon`

minecraft

- <http://picraftbukkit.webs.com/pi-minecraft-server-how-to>
 - no usar este server, usar el propio de minecraft, pero si instrucción de arranque
 - https://s3.amazonaws.com/Minecraft.Download/versions/1.8.4/minecraft_server.1.8.4.jar

GPIO

Pibrella

- <http://simplesi.net/scratchgpio/addon-boards/pibrella/>
- <http://www.tecoed.co.uk/pibrella-alarm-system.html>
- http://www.amazon.es/gp/offer-listing/B00JACWLS5/ref=dp_olp_0?ie=UTF8&condition=all

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