

Raspberry Pi

Distribuciones

- <http://ubuntu-mate.org/raspberry-pi/>

Kiosco

- <http://www.binaryemotions.com/web-kiosks/raspberry-webkiosk/>

Carteles Digitales

- <http://www.binaryemotions.com/digital-signage/raspberry-digital-signage/>
- <https://www.screenlyapp.com/>
- <http://www.silvercurve.co.uk/>
- <https://info-beamer.com/pi>
- <https://www.risevision.com/>
- https://docs.google.com/document/d/1lu-1BVL7POonv3_JX9CjqWQJjcTAj4d_UbECz9TfwME/edit
- <http://www.concerto-signage.org/>
- <http://www.1080dots.com/en/digital-signage/>
- <http://www.targetr.net/>
- <https://pipresents.wordpress.com/>
- <https://www.pisignage.com/lp/>

Pentesting/Auditoria

- <https://github.com/xtr4nge/FruityWifi>
- <http://www.pwnpi.com/>
- https://github.com/pwnieexpress/raspberry_pwn

Voip

- <http://www.raspberry-asterisk.org/>

Domótica

- <https://chemise23.wordpress.com/2014/11/16/alexa-domotica-low-cost-con-raspberry-pi-ii/>
- <http://www.domoticadomestica.com/domoticz-y-raspberry-pi-un-centro-domotico-de-bajo-coste/>
- <http://www.electroensaimada.com/alarma-con-aviso-por-mail.html>
- http://vencejo.github.io/alarma_con_raspberry_pi/
- <http://rspipi.blogspot.com.es/2012/06/domotica-en-raspberrypi-parte-1.html>
- <http://www.peatonet.com/raspberry-pi-y-los-pines-gpio-implementando-domotica-asequible-part-e-i/>
- <http://rspipi.blogspot.com.es/>
- http://catedratelefonica.unex.es/?page_id=4730

Router/VPN

- <http://makezine.com/projects/browse-anonymously-with-a-diy-raspberry-pi-vpntor-router/>
- <http://www.gurudelainformatica.es/2015/04/convertir-raspberry-pi-en-routerfirewall.html>

Seguridad

- <http://www.gurudelainformatica.es/2015/03/desplegar-honeypot-bajo-la-plataforma.html>
- <http://www.gurudelainformatica.es/2015/02/auditar-redes-inalambicaras-utilizando.html>
- <http://www.redeszone.net/raspberry-pi/controla-tu-raspberry-pi-de-forma-remota-en-la-misma-sesion-con-x11vnc/>

Varios

- Kiosko con las Raspberry <http://www.binaryemotions.com/raspberry-webkiosk/>
- <http://www.binaryemotions.com/raspberry-video/>
- <http://www.binaryemotions.com/raspberry-slideshow/>
- http://www.homofaciens.de/technics-machines-plotter-cdrom_en_navion.htm
- <http://www.instructables.com/id/Raspberry-Pi-Wall-Mounted-Google-Calendar/?ALLSTEPS>
- <http://www.bujarra.com/?s=raspberrypi&search=Search>
- <http://www.electroensaimada.com/>
- Arduino y raspberrypi <http://trasteandoarduino.com/category/raspberry-pi/>
- <https://geekytheory.com/panel-de-monitorizacion-para-raspberry-pi-con-node-js/>
- <http://www.raspberrypi-shop.es/tutoriales-raspberry-pi.php>
- <http://www.tundra-it.com/category/blog/raspberrypi/>

Emuladores

- <http://misapuntesde.com/post.php?id=502>
- <http://sourceforge.net/projects/raspicade/>
- <http://piplay.org/>
- <http://happi-game-center.com/>
- <http://blog.petrockblock.com/retropie/>

Foros

- <http://www.raspberrypi-spanish.es/foro/index.php>

Manejo

- <https://docs.google.com/document/d/1eVrAzW4VwIX302o7m4w9TKOzBfjLxRLjbpS1zT0hX4Y/edit>
- <http://www.redeszone.net/raspberry-pi/controla-tu-raspberry-pi-de-forma-remota-en-la-misma-sesion-con-x11vnc/>
- Curso <http://edutin.com/curso-de--Raspberry-Pi-2161>
- <http://www.genbeta.com/web/raspberry-pi-13-webs-y-cursos-para-dar-los-primeros-pasos>
- <http://www.joseangelfernandez.es/blog/2015/02/configuracion-wifi-para-la-raspberry-pi-2-con-el->

[adaptador-virus/](#)

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