

Credits

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BBC Breakfast: <https://www.youtube.com/watch?v=uCLMsDJ-RsA>

Raspberry Pi video capabilities, Andy Piper: <https://www.youtube.com/watch?v=TgR74Kp6Ws4>

The \$35 Computer Raspberry Pi, Mike Levin: <https://www.youtube.com/watch?v=r456d0imYPE>

Soundfighter, ddbparis: <https://www.youtube.com/watch?v=7v2B71RUaqQ>

Pedalumi, leXwoe: <https://www.youtube.com/watch?v=RfnpRBzkhR4&feature=youtu.be>

Minecraft – Star Wars – Coded on a Raspberry Pi, Martin O’Hanlon: <https://www.youtube.com/watch?v=pufDQo9o0gk>

Stargazing Live, David Akerman: <https://www.youtube.com/watch?v=6egMmfyswcs&feature=youtu.be>

Paludarium – automated, realistic effects controlled by Raspberry Pi, poopisan: <https://www.youtube.com/watch?v=FeS5zqL8frk>

Pocket PiGRRRL – Raspberry Pi Gameboy, Adafruit: <https://www.youtube.com/watch?v=dEdVEQqoIJQ>

RoboHack: Raspberry Pi, Energenie mash up, Te Co Ed: <https://www.youtube.com/watch?v=pS3i88i8l8o>

Boomblox Blaster, Neo Pangea: <https://www.youtube.com/watch?v=0NNik0gHC6Y>

Making Fun: Tooth Fairy Tooth Transport, Make: <https://www.youtube.com/watch?v=O-i1HHad9Zk>

DIY: Build A Better Bike Computer, IEEE Spectrum: <https://www.youtube.com/watch?v=t4jD8E0e2ck>

The Making of After Dark, The Workers: <https://vimeo.com/125705886>

Launch 12 Onboard Camera, PSAS: https://www.youtube.com/watch?v=YUP2_m3gPiM

Cube Solver, Meccanokinematics: <https://www.youtube.com/watch?v=vpAKfSYueMI>

SeeMore for Maker Faire NYC 2015, Sam Blanchard: <https://vimeo.com/133283133>

Guitar Boy video, fibbef s: <https://www.youtube.com/watch?v=7DcLggOafKM>

OpenCV Python Neural Network Autonomous RC Car, Wang Zheng: <https://www.youtube.com/watch?v=BBwEF6WBUQs>

Raspberry Pi Submarine ROV (underwater drone), Niels Affourtit: <https://www.youtube.com/watch?v=iA7CniB1pVE>

ROV in hoofdvaart, Niels Affourtit: <https://www.youtube.com/watch?v=8JlIxrimgM>

Weekend Project: Pirate Radio Throwie, Make: https://www.youtube.com/watch?v=WDa_odxAGUU

Working Lego Mini Nintendo: NES, renzo260: https://www.youtube.com/watch?v=OpmlFcgF_fc

Plotter made of two old CD drives, a servo and a Raspberry Pi, Homo Faciens: <https://www.youtube.com/watch?v=-XhMT4wXSG4>

PipBoy 3000a (Mostly Working), MobileMCV: <https://www.youtube.com/watch?v=jcVX6irvDzA>

Raspberry Pi Zero and The MagPi, Matt Richardson: <https://www.youtube.com/watch?v=SEa8fSAvc5E>

Kinect Raspberry Pi 2, Mario Lukas: <https://www.youtube.com/watch?v=DMXKp98BY-w>

Pi-Top – A Raspberry Pi Laptop You Build Yourself: <https://www.youtube.com/watch?v=D41WkWrMKKk>

How to add a low profile wifi board to a Raspberry Pi Zero, N O D E: <https://www.youtube.com/watch?v=Kbv5mqv32tc>

Raspberry Pi Physical Dashboard, Adafruit: <https://www.youtube.com/watch?v=Q19UARd8MO8>

Raspberry Pi Zero Extreme Teardown, electronupdate: <https://www.youtube.com/watch?v=HH5cFqc9Ocm>

Raspberry Pi controlled Christmas Lights, Anderson Silva: <https://www.youtube.com/watch?v=eBQmtl6aUCk>

Flotilla Update #41, Pimoroni: <https://www.youtube.com/watch?v=8Szy3Ghi0VU>

Raspberry Pi PiAware Radar, Martin O’Hanlon: <https://www.youtube.com/watch?v=riljfnKr-SM>

Lunar eclipse 2015 recorded with a Raspberry Pi, Homo Faciens: <https://www.youtube.com/watch?v=ghkUCnnZNI&feature=youtu.be>

AstroPi to International Space Station, ARM: https://www.youtube.com/watch?v=qm_imPsbVmw

ROMBUS 3000, A Raspberry Pi Mini Arcade, Matt Brailsford: https://www.youtube.com/watch?time_continue=30&v=eWXAqZUN9CQ

Animation on UnicornHat created with 8x8grid-unicornhat.py, Richard Hayler: <https://www.youtube.com/watch?v=-LpLBoRSppPs>

Raspberry Pi Thermal Instant Camera Project, arvid94: <https://www.youtube.com/watch?v=iE71ovo4mns>

Artificial Killing Machine, Jonathan Fletcher Moore: <https://vimeo.com/131357384>

Playing piano on a SamplerBox (Raspberry Pi-powered sampler), SamplerBox: <https://www.youtube.com/watch?v=CDJ87UMOsE8>

Life box, ferran fabregas: <https://www.youtube.com/watch?v=w-oap4naj1Q&feature=youtu.be>

Astro Pi pressure sensor experiment, David Honess: <https://www.youtube.com/watch?v=CHUukiKF3ew>

Emoti (Visualise our Emotions), YagmanX: <https://www.youtube.com/watch?v=1RyHZFXdto>

Cube, Matthew Achariam: <https://vimeo.com/127110186>

Raspberry Pi powered word processor, Giando Sigurani: https://www.youtube.com/watch?time_continue=142&v=2bwOnDp5z1Q

PiWars line following test, Brian Corteil: <https://www.youtube.com/watch?v=Kjl5xi3EQkY>

PiZero controlling a PiBorg 4Borg robot, Brian Corteil: <https://www.youtube.com/watch?v=tNdl3q7pHqw>

PiDesk – Futuristic desk with embedded controls, Frederick Vandenbosch: <https://www.youtube.com/watch?v=fADqocsDxbw>

Raspberry Pi Zero Piggy-Back USB Hub, Frederick Vandenbosch: <https://www.youtube.com/watch?v=fADqocsDxbw>
Raspberry Pi 2 Artificial Intelligence (AI) like Jarvis, Rasim Muratovic: <https://www.youtube.com/watch?v=d17ysi30Uzg>
Soldering a PiZero, Richard Hayler: <https://www.youtube.com/watch?v=8N18IL3Uwk>
Vehicle remote robot on Raspberry Pi 2, Arkadiusz Wieczorek: <https://www.youtube.com/watch?v=n8lob7rcQ94>

Piper: a Minecraft Toolbox: <https://www.kickstarter.com/projects/withpiper/piper-a-minecraft-toolbox-for-budding-engineers/description>

PA Raspberry Pi Competition Final 2015: https://www.youtube.com/watch?v=RohDs_tfWN0

Kids hack their Dad's computer on her Raspberry Pi, MaticaGames: https://www.youtube.com/watch?v=W76o_iG7Y7g

CrazySqueak, South London Raspberry Jam: <https://www.youtube.com/watch?v=hMC1dVqG-QY>

Raspberry Pi Workshop For Kids, Open Labs Malaysia: <https://www.youtube.com/watch?v=P3U7RaibhSk>

Raspberry Jam 2015, 2E0FTX: <https://www.youtube.com/watch?v=uFcDBv5LujA>

Charlie builds the Kano Raspberry Pi Computer, Littlegreenshed: <https://www.youtube.com/watch?v=NC5CcotYG4A>

Pi Wars 2015, Raspberry Pi IV Beginners: <https://www.youtube.com/watch?v=6e4GdspFsRQ>

Tim Peake on The One Show, Raspberry Pi Foundation: <https://vimeo.com/145491446>

Dylan's Hour of Code project, Raspberry Pi Foundation: <https://vimeo.com/146622677>

The Story of Astro Pi (Part 1), Raspberry Pi Foundation: <https://vimeo.com/150767872>

Skycademy, Raspberry Pi Foundation: <https://vimeo.com/142129884>

PiTay Pass-the-parcel, Raspberry Pi Foundation: <https://vimeo.com/121022108>

The Raspberry Pi-Powered Future House, PubNub: <https://vimeo.com/115998548>

Pi Party aged 3, Raspberry Pi IV Beginners: <https://www.youtube.com/watch?v=cc2u-pUMLKM>

Astro Pi: Primary School Winners Announced, spacegovuk: <https://www.youtube.com/watch?v=d0KahziNH08>

Raspberry Pi Adventures | The Journey Begins, YagmanX: <https://www.youtube.com/watch?v=OsdPmyXTod0>

Raspberry Pi Challenge at York 3.0 2015, University of York https://www.youtube.com/watch?v=CT_K9XD2YH0

Tim Peake's rocket launch and thumbs up, BBC: <https://www.youtube.com/watch?v=bSfydr8Oj9w>

Tim Peake 'yet to master' a somersault in space, BBC News: <https://www.youtube.com/watch?v=RYJhYbuk3Ms>

Adafruit on YouTube, Adafruit: <https://www.youtube.com/watch?v=FdT-4Ge8jY>

Pi Wars 2015, Raspberry Pi IV Beginners: <https://www.youtube.com/watch?v=6e4GdspFsRQ>

Picademy@Google, Raspberry Pi: <https://vimeo.com/136878145>

Circuits with Charlotte – Light Up NFC Bracelet, Element14: https://www.youtube.com/watch?v=UkEVSy_CU7s

Girls Who Code, Geek Gurl Diaries: <https://www.youtube.com/watch?v=B1fiLTeESh4>