



O MAIOR FESTIVAL HACKER DA AMERICA LATINA

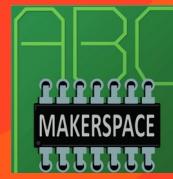
ROADSEC

2022

黑客文化



ROADSEC



Menor Arduino do Mundo na Segurança da Informação



Sickeira

ABC Makerspace

WikiLab



WhoAmI

Trankeiras do Sickeira

Aqui é um local onde armazenarei assuntos/links de meu interesse, um back-up dos meus favoritos e pesquisas de aprendizado.

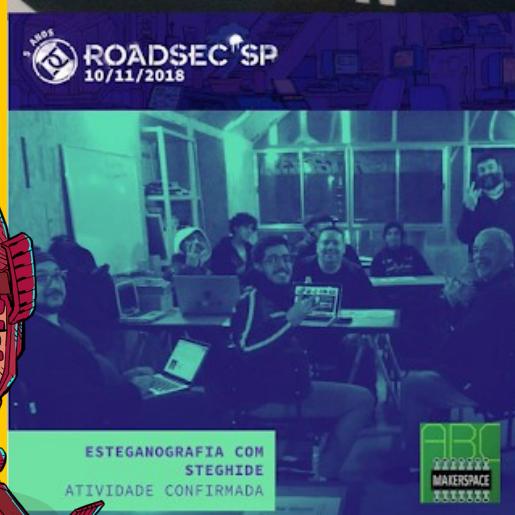
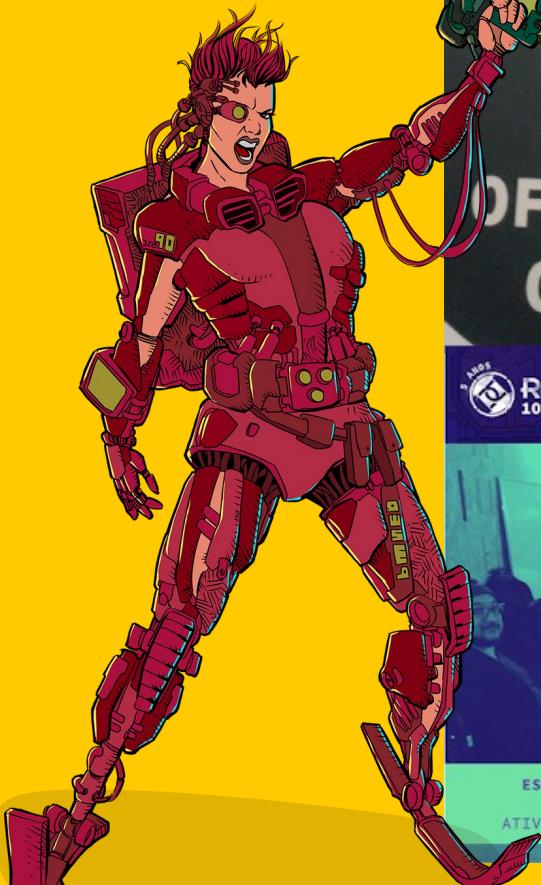
segunda-feira, 4 de julho de 2022

RoadSec 2016-2019 #roadsec

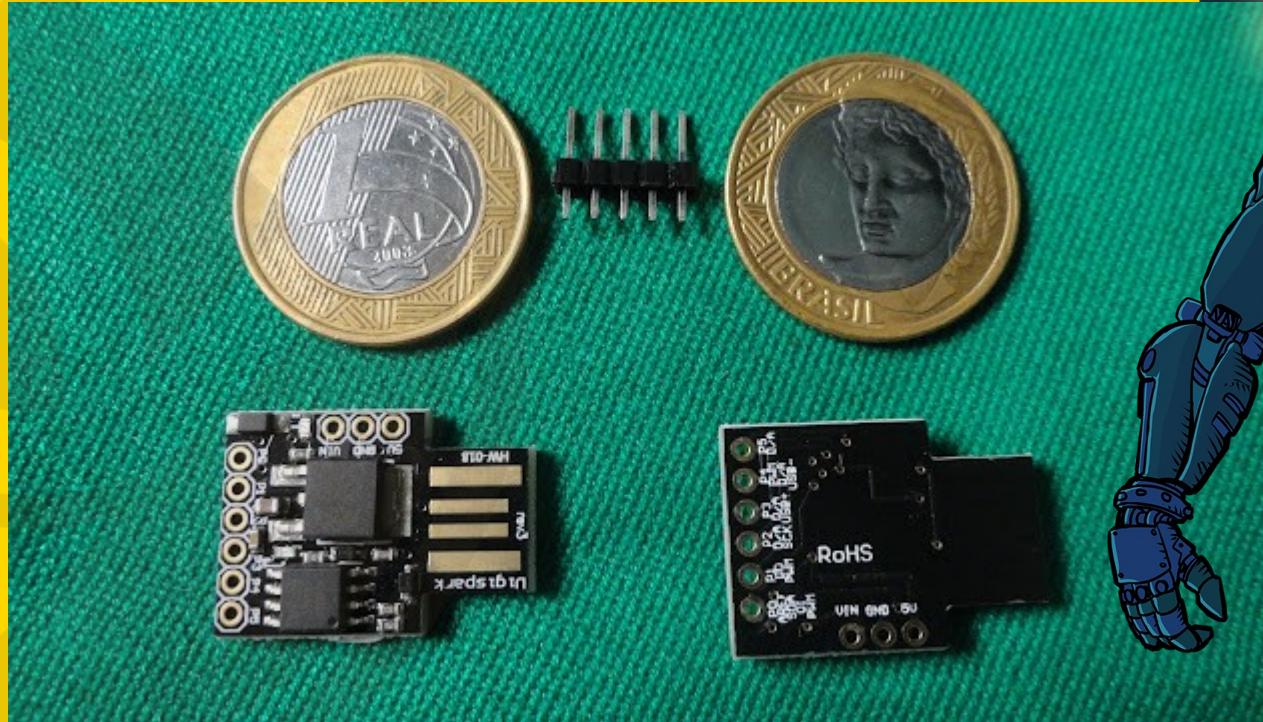
E continuando o texto sobre da [RoadSec 2014-2015 #roadsec](#), agora chegou a vez de 2016 a 2019, quando o [ABC Makerspace](#) começou a participar da área de comunidades da [RoadSec](#) com atividades próprias.



ABC Makerspace Na RoadSec

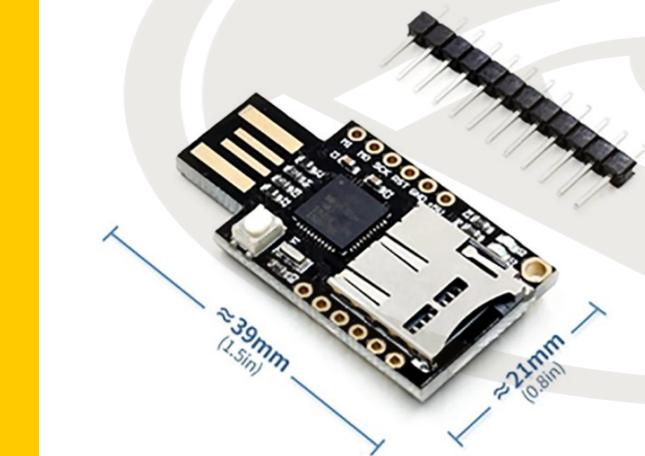


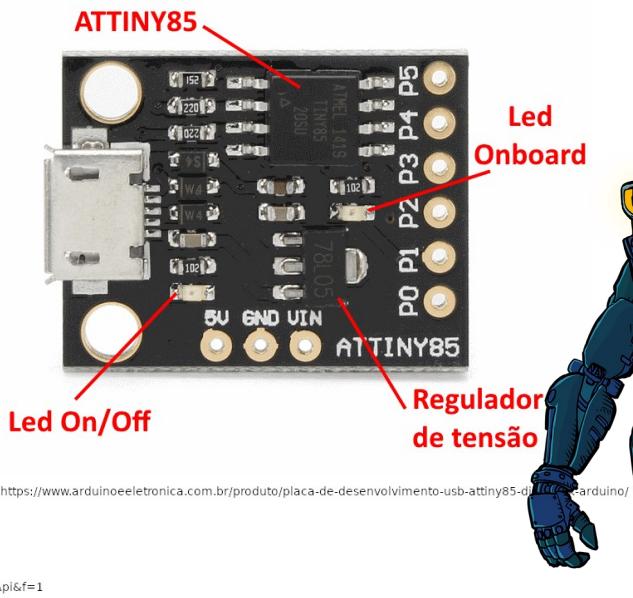
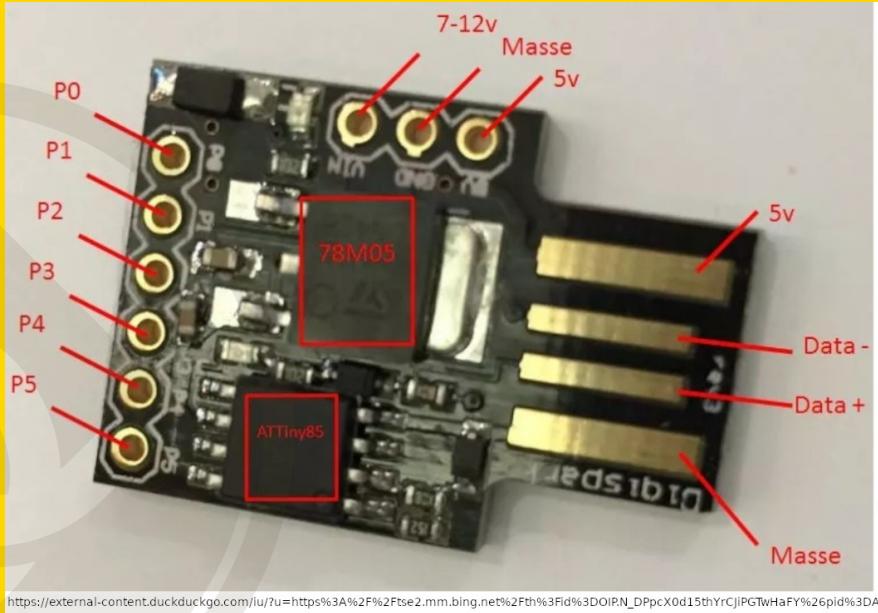
Menor Arduino do Mundo





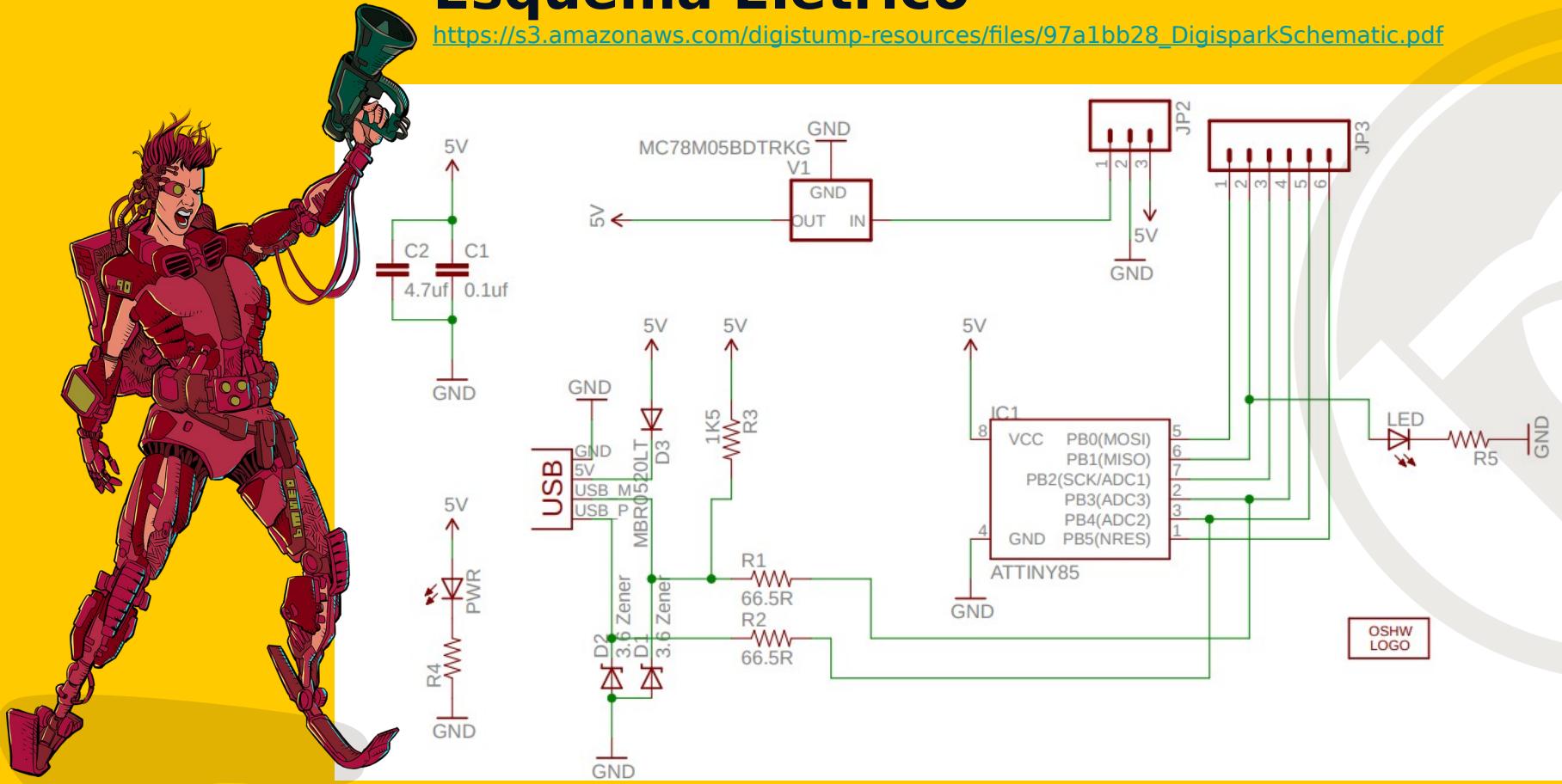
Tipos de Digispark





Esquema Elétrico

https://s3.amazonaws.com/digistump-resources/files/97a1bb28_DigisparkSchematic.pdf





Novo | 114 vendidos

Usb Rubber Ducky Del Equipamento - Segurança Forense

R\$ 799,00
em 12x R\$ 77,42

Ver os meios de pagamento

Chegará sexta-feira
Ver mais

Cor: Preto

Estoque: 100

HAK5

USB RUBBER DUCKY

Sold Out

OPTION:

USB Rubber Ducky

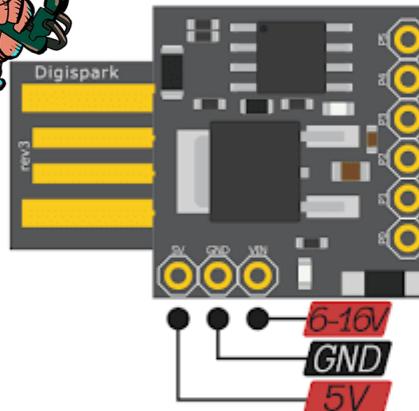
NOTIFY ME WHEN THIS PRODUCT IS AVAILABLE AGAIN

Enter your email address...

Imagine plugging in a seemingly innocuous USB device and installing backdoors, exfiltrating sensitive data, or launching denial-of-service attacks in just a few minutes, a photographic memory.

The USB Rubber Ducky injects key strokes at 60 MHz, bypassing most security measures. Inventing keystroke injection in 2008, it's the must-have pentest tool. With a comprehensive language, this bad USB infiltrates systems in seconds.

digiSpark! PINOUT

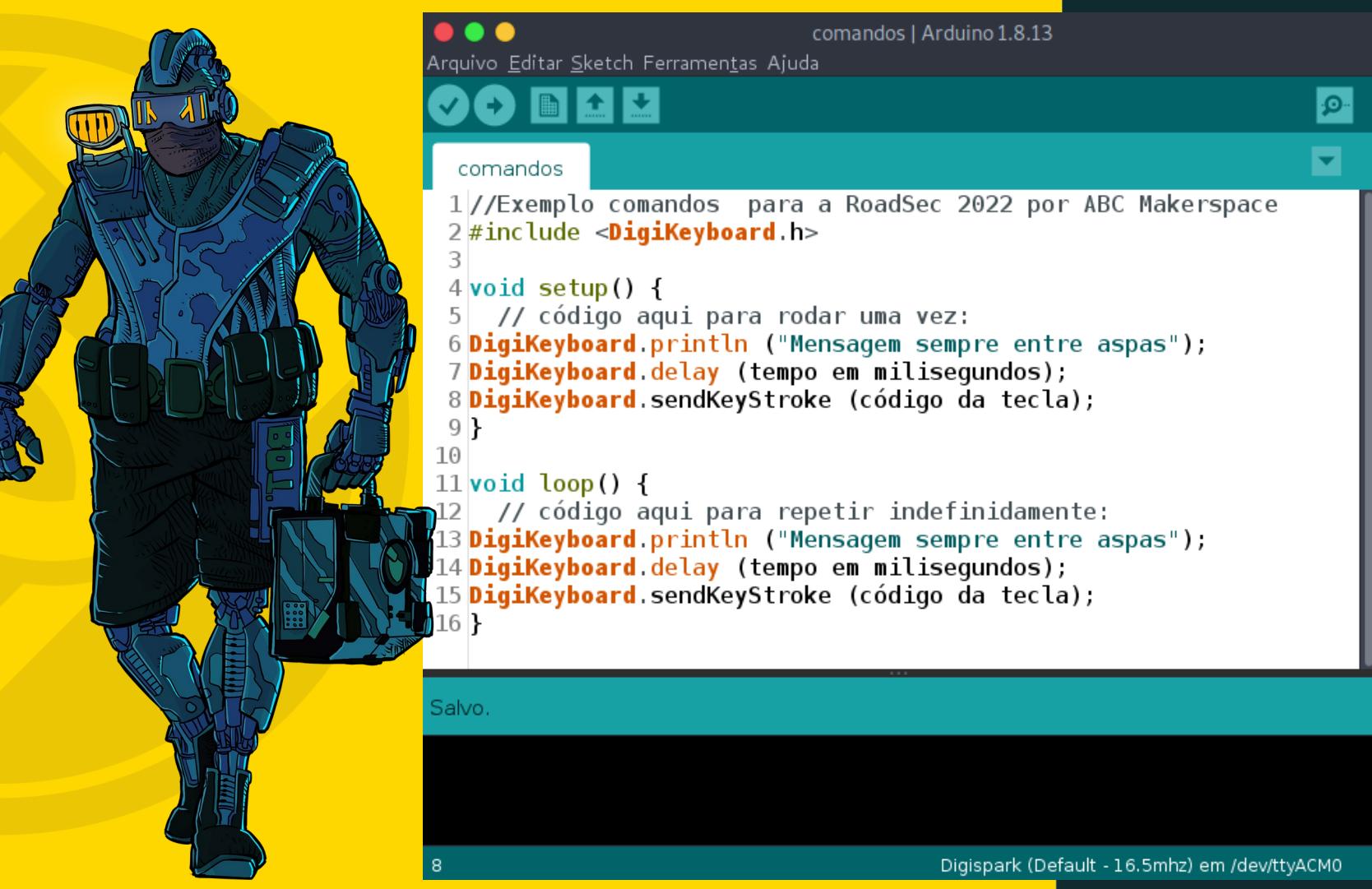


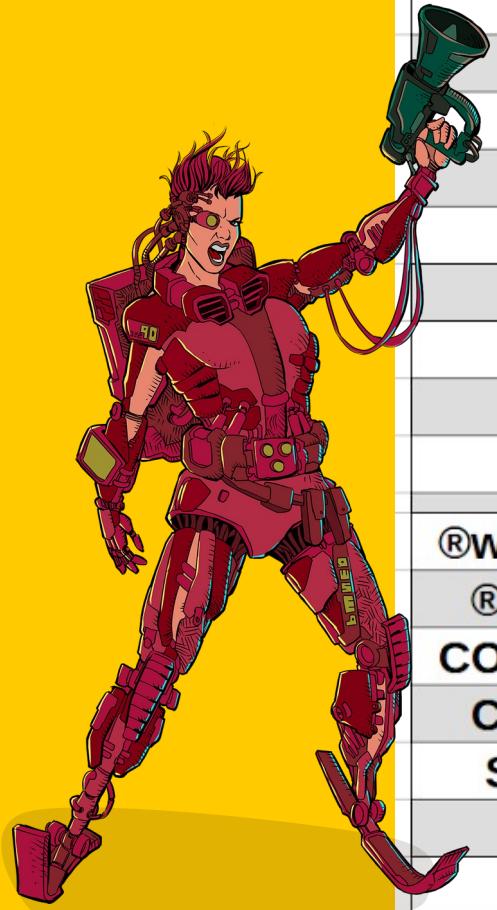
LED is on P1 (Model A)
or P0 (Model B)

⚠ Some clone digisparks are
configured with P5 as reset

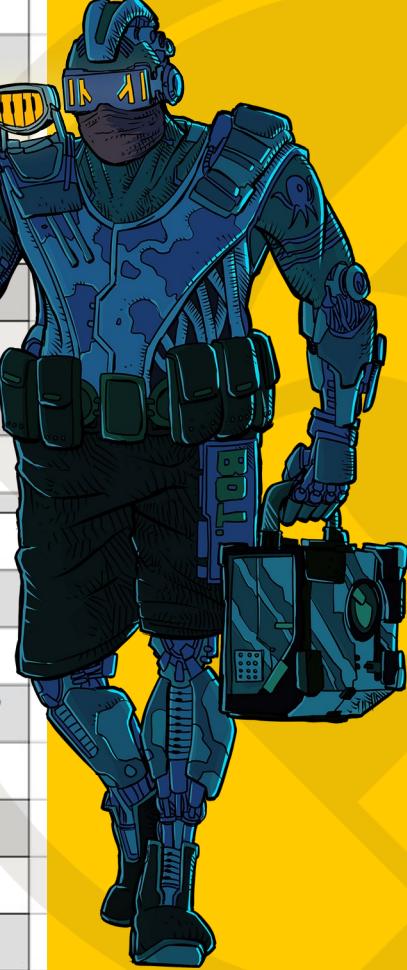
●	1	PB5	PCINT5	ADC0	RESET
●	3	PB4	PCINT4	ADC2	USB- PWM4
●	2	PB3	PCINT3	ADC3	USB+
●	7	PB2	PCINT2	ADC1	SCLK SCL INT0
●	6	PB1	PCINT1	PWM1	MISO
●	5	PB0	PCINT0	PWM0	MOSI SDA

■ ATtiny85 Physical Pin
External Interrupt
Change Interrupt
Analog Read/Write
Port Pin
SPI
I²C
P3 (USB+) has a 1.5 kΩ pull-up resistor
which is required for USB communication

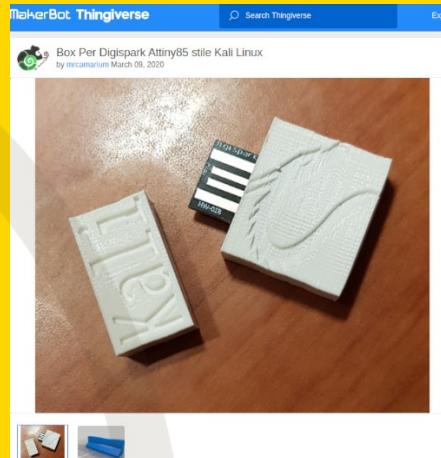




TECLA	CÓDIGO DA TECLA
A	KEY_A
Z	KEY_Z
1	KEY_1
9	KEY_9
F1	KEY_F1
F12	KEY_F12
ESPAÇO	KEY_SPACE
ENTER	KEY_ENTER
TAB	KEY_TAB
®windows Esquerda	MOD_GUI_LEFT
®windows Direita	MOD_GUI_RIGHT
CONTROL Esquerda	MOD_CONTROL_LEFT
CONTROL Direita	MOD_CONTROL_RIGHT
SHIFT Esquerda	MOD_SHIFT_LEFT
SHIFT Direita	MOD_SHIFT_RIGHT
ALT Esquerda	MOD_ALT_LEFT
ALT Direita / ALT Gr	MOD_ALT_RIGHT



1 Box Per Digispark Attiny85 stile Kali Linux
<https://www.thingiverse.com/thing:4210797>



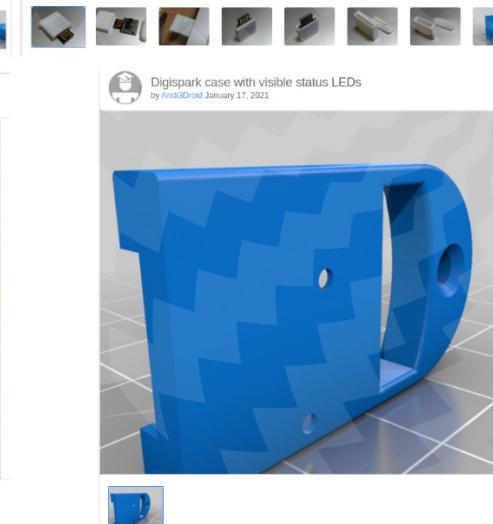
2 Digispark USB Developer Board Enclosure
<https://www.thingiverse.com/thing:3591940>



3 Digispark case
<https://www.thingiverse.com/thing:3898373>



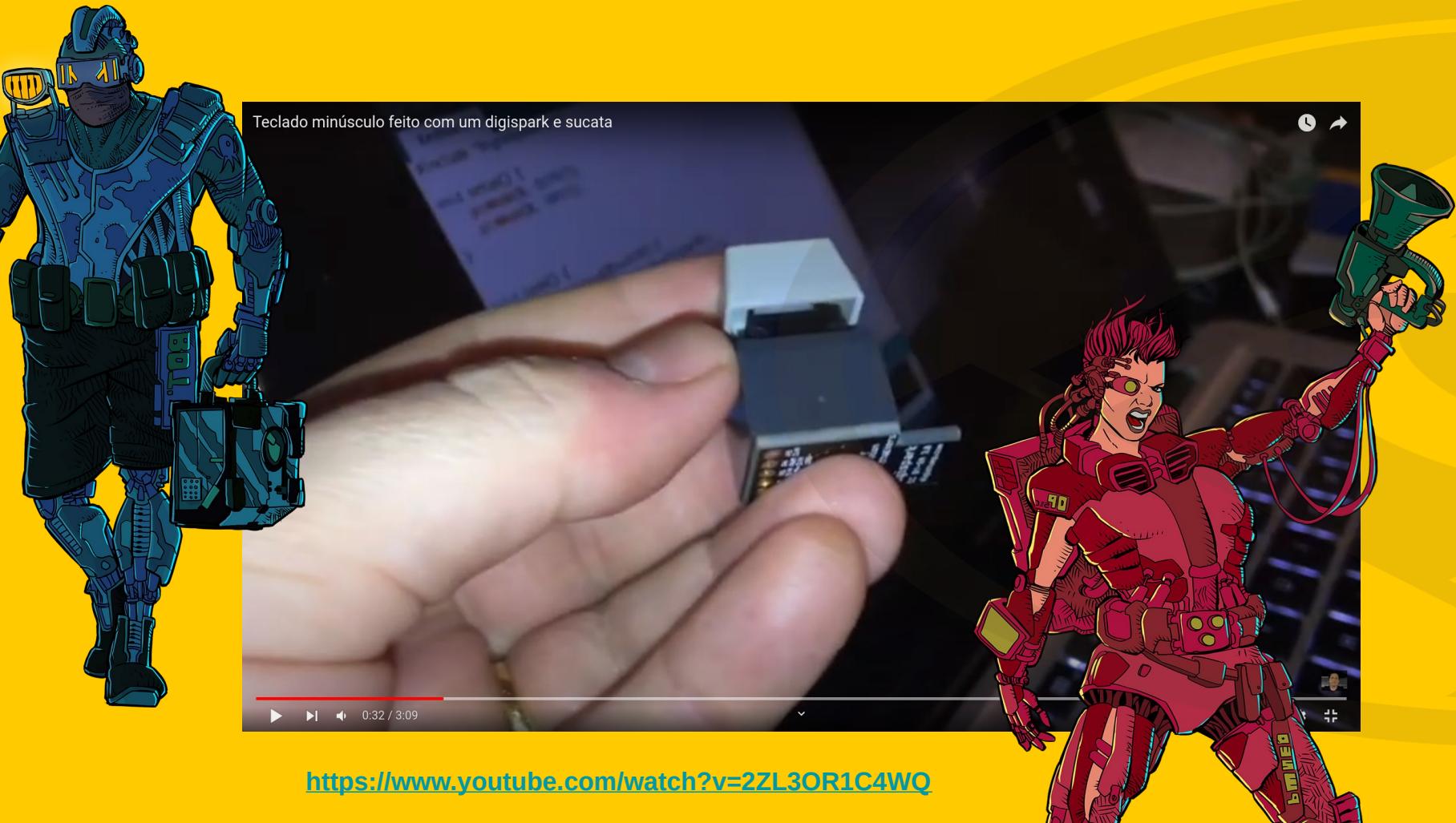
4 digispark case
<https://www.thingiverse.com/thing:4722898>



5 DigiSpark BadUSB
<https://www.thingiverse.com/thing:3700609>

6 Digispark case with visible status LEDs
<https://www.thingiverse.com/thing:4726547>

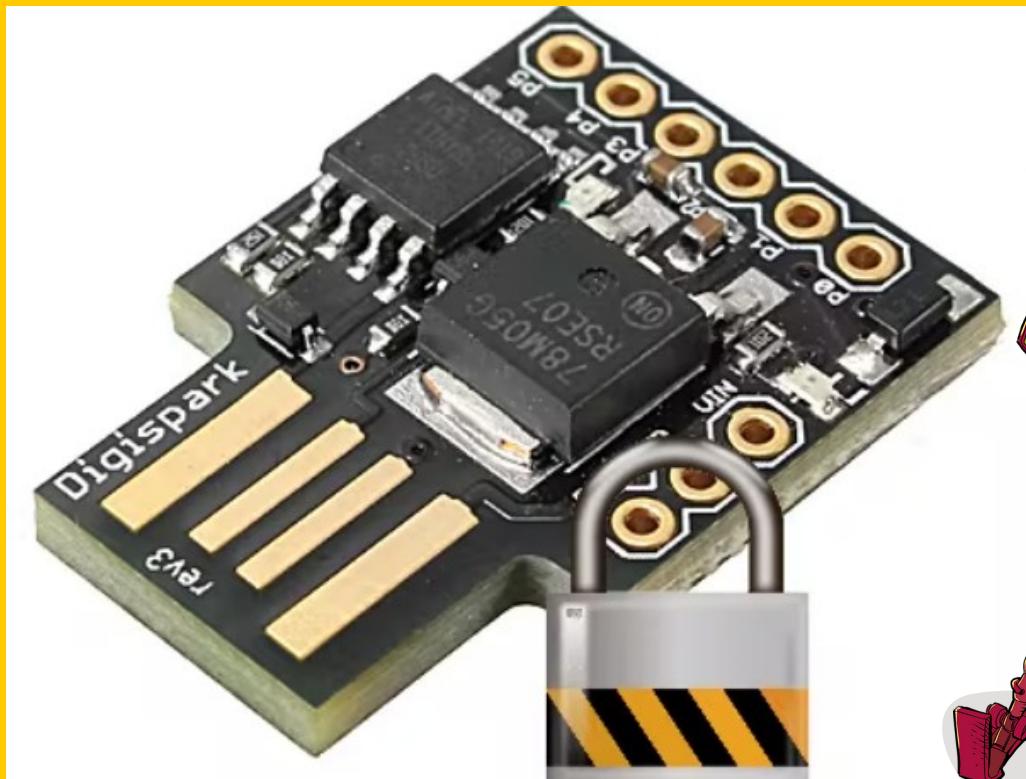




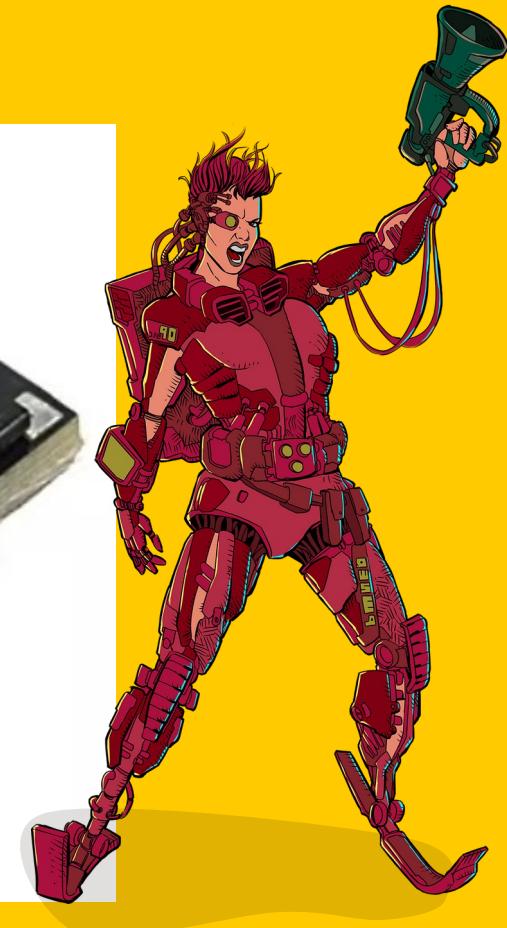
Teclado minúsculo feito com um digispark e sucata

<https://www.youtube.com/watch?v=2ZL3OR1C4WQ>

Password USB Key

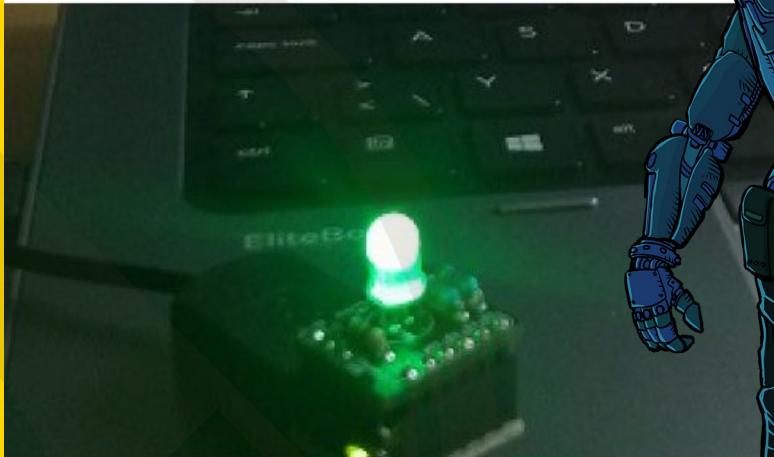


<https://www.hackster.io/mushux95/password-usb-key-d10b11>



Hacking – DIY and Coding

coding, hacking, tinkering, etc.

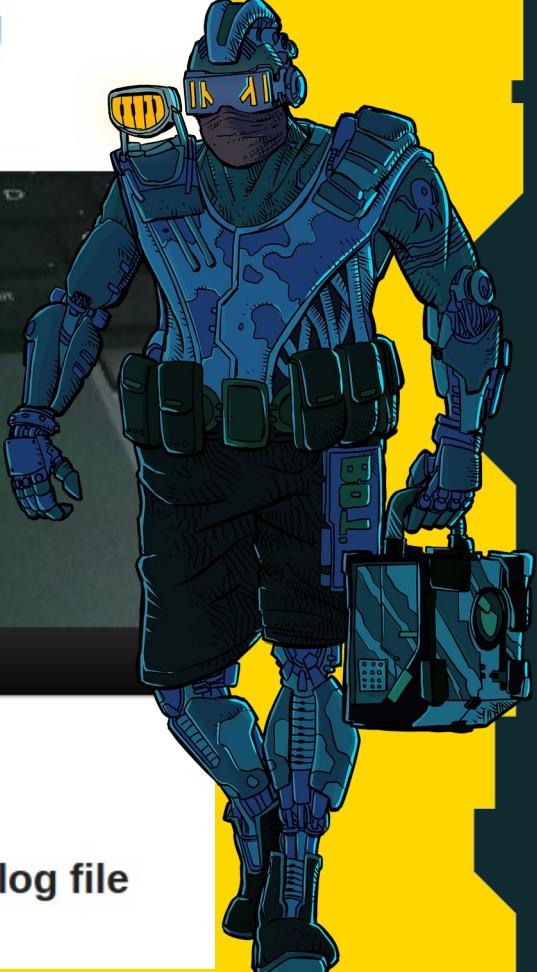


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TAG ARCHIVES: DIGISPARK

DigiSpark helps monitoring a log file

Posted on [2014/03/28](#)



<http://blog.roman-mueller.ch/index.php/2014/03/28/digispark-helps-monitoring-a-log-file/>

Spycam with Arduino / Digispark

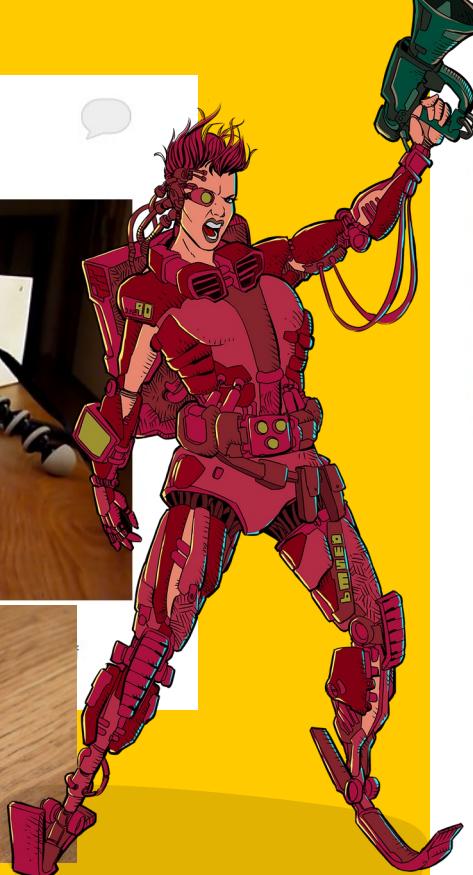
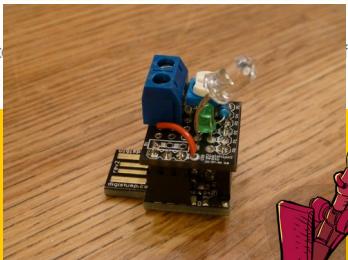
Posted on 2013/01/30

Nikon Intervalometer with a Digispark

Posted on 2013/03/04



Years ago I bought myself an IR remote course I wanted to build my own using



This is my first real project with the [Digispark](#).

My son made a bird feeder at school and every now and then we could spot a bird eating on our balcony. I thought that would be cool to make photos of the birds stopping by.

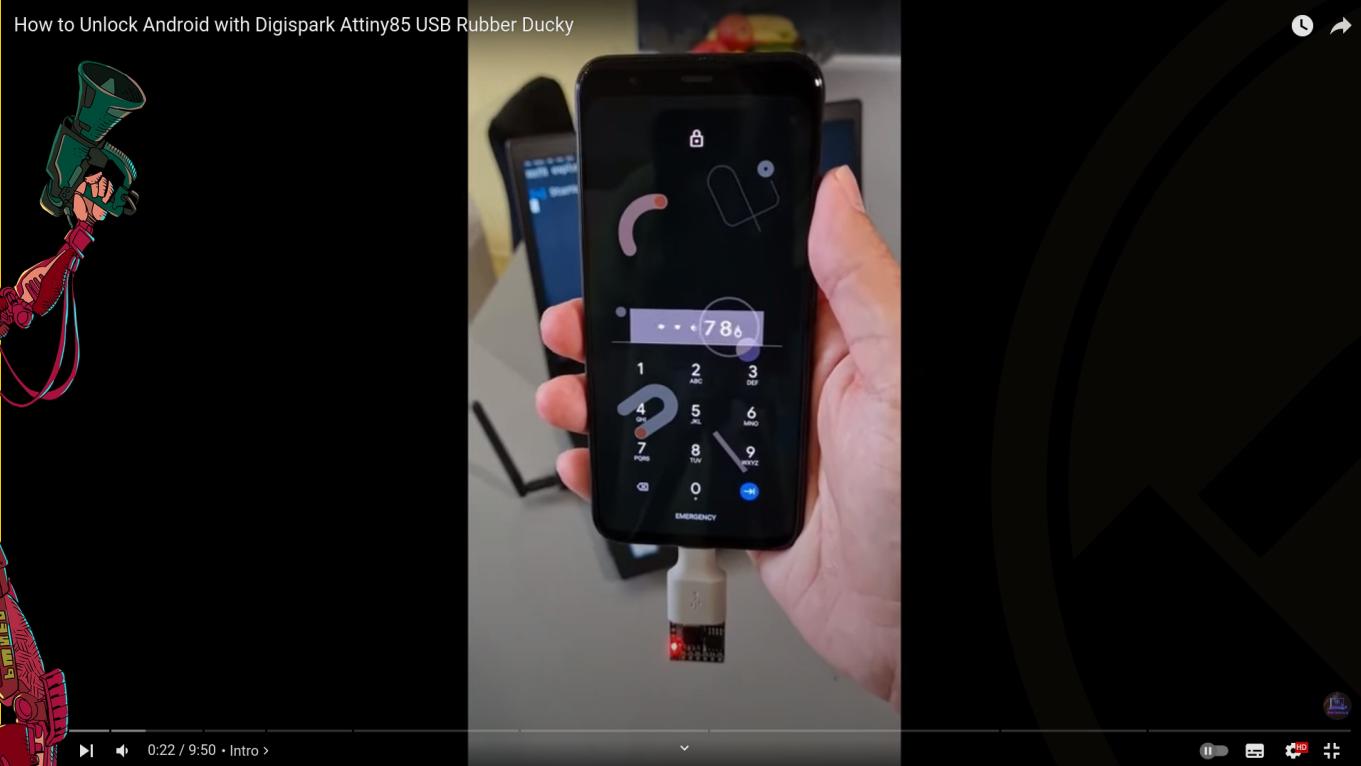
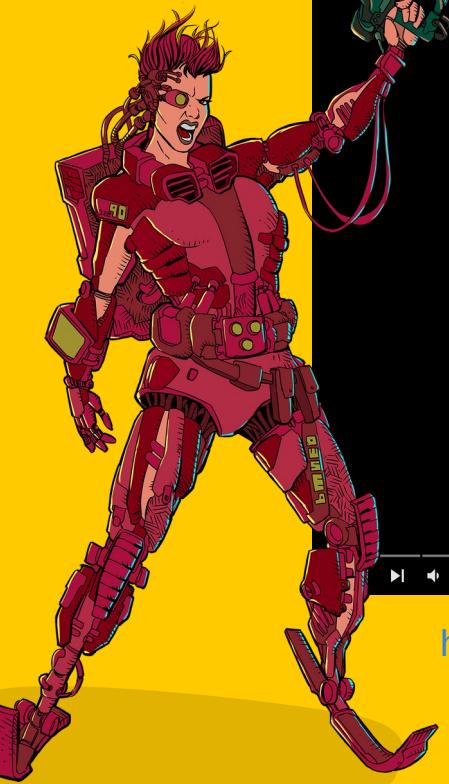
Somehow we would have to detect when something comes/flies by. This is done using the [PIR motion sensor](#). But apart from that, Digispark should also trigger after a defined interval, like making a foto every 5 minutes for some nice time lapse movies. I actually added a 1k potentiometer with which we can adjust the delay between two photos between 30 secs and 10 minutes. Setting the poti value in the middle Digispark would trigger a photo every 5 mins.

I bought myself a spycam on ebay:

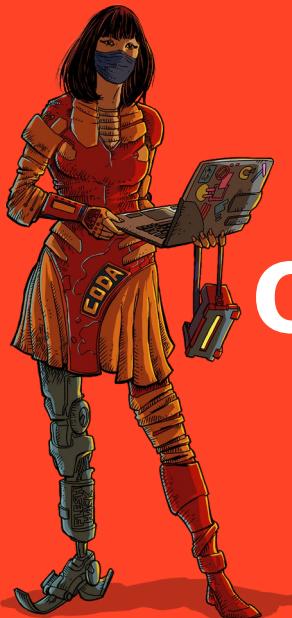


<http://blog.roman-mueller.ch/index.php/2013/03/04/nikon-intervalometer-with-a-digispark/>

<http://blog.roman-mueller.ch/index.php/2013/01/30/spycam-with-arduino-digispark/>



<https://www.youtube.com/watch?app=desktop&v=a8yHAG3ogwE>



Obrigado!

MAIS UM EVENTO:



REALIZAÇÃO:



- abcmakerspace.com.br
- abcmakerspace@gmail.com
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- [Sickeira](https://www.linkedin.com/in/sickeira/)
- [sickeira](https://www.youtube.com/c/sickeira)

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#dontstophacking