

From „Hello YouTubers!“ to Nearly 6 mio Views

Andreas Spiess

Who am I?

- 61 year old engineer (ETH)
- Family man
- My own boss
- Interested in many things
- Determined

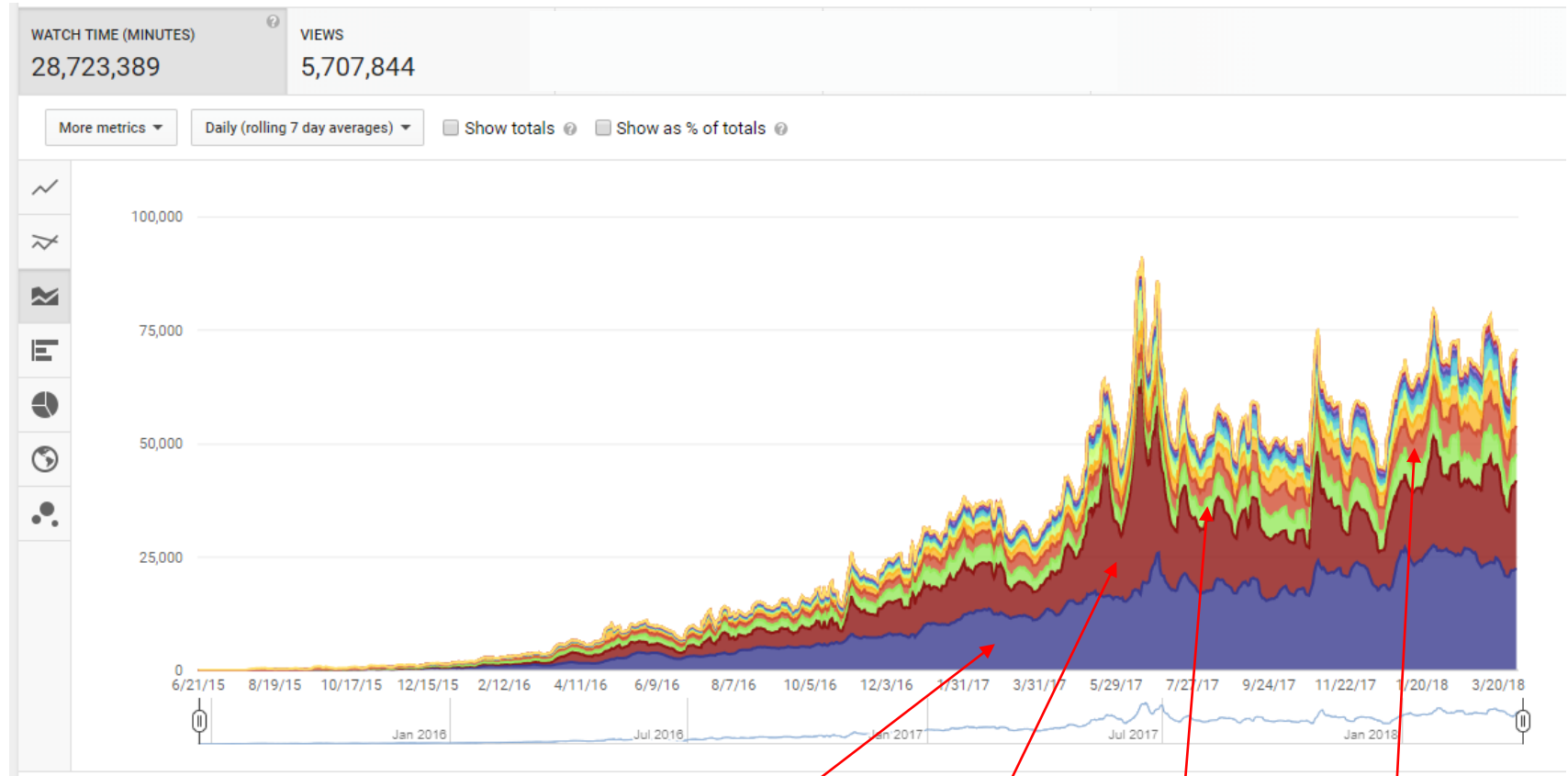
How did I become interested in YouTube?

- My first project: An FM sender
- My hobby: Amateur radio
- My first project I earned money with: Morse trainer for the Swiss Army
- Afterwards: Family and jobs
- About 4 years ago: Arduino. I learned a lot using YouTube videos
- Digitalization: Hands-On experience

The first 100 Subscribers

- Most important decision: The language
- First video: Self adapting morse trainer (!)
- The henn and egg problem: Passive or active
- Afterwards: Hard work, keep a rhythm

How did it
continue?



Suggested videos













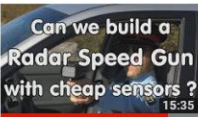






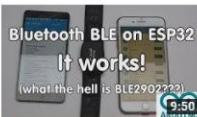










Browsing

Channel

Search

Currently:
193 videos

Uploads ▾ PLAY ALL Top Keywords SORT BY

 <p>10 ESP32 Boards Battery Powered No Display Avoid Wrong Purchases 11:57</p>	 <p>Simplify SMD Soldering with a cheap Oven (from Aldi) 6:09</p>	 <p>How can I optimize my Antennas with a cheap VNA? Does it really work? 16:29</p>	 <p>New Ultrasonic Sensors Comparison and some test 11:31</p>	 <p>ESP8266 Reads and Writes Google Calendar and other enhancements 10:46</p>	 <p>What you always wanted to know about Antennas and nobody told you (including a cheap DIY Antenna) 18:39</p>
#193 Comparison of 10 ESP32 Battery powered 14K views • 5 days ago	#192 Aldi Hack: Simplify SMD Soldering with a Cheap 12K views • 1 week ago	#191 Optimizing Antennas using a cheap N1201SA VNA 14K views • 1 week ago	#190 New Ultrasonic Sensors: Comparison and 15K views • 2 weeks ago	#189 Update Google Calendar Reminder including 9.4K views • 3 weeks ago	#188 Antenna Tutorial incl. cheap DIY Antenna Tester 18K views • 3 weeks ago
 <p>Mixed Mailbag Part 2 13:04</p>	 <p>Mixed Mailbag Part 1 16:08</p>	 <p>How to make Your Wife (Girl Friend) Happy (Reminder Device using Google Calendar) 11:43</p>	 <p>7 Vital Rules For Makers 17:33</p>	 <p>Voltage Regulator Cheat Sheet 22:34</p>	 <p>What you need to know before you buy ESP32 LoRa Boards (including little antenna knowledge) 15:33</p>
#187 Mailbag with LoRa Antennas, ESP32, Pi 12K views • 4 weeks ago	#186 Mailbag with M5Stack, RAK831 LoRa Gateway, 15K views • 1 month ago	#185 ESP8266 - Google Calendar Reminder: How To 25K views • 1 month ago	#184 Finding Errors: 7 Rules to get them faster 15K views • 1 month ago	#183 How to select voltage regulators for small projects? 23K views • 1 month ago	#182 ESP32 Lora Boards: What you need to know 25K views • 2 months ago
 <p>Can we build a Radar Speed Gun with cheap sensors ? 15:35</p>	 <p>Quickie: Stop Nagging Fans in 5 Minutes and 1 \$ 4:21</p>	 <p>Was it Worth Waiting for Bluetooth? How Much does it Needs the ESP32 in BLE 14:46</p>	 <p>Is it worth to be a YouTuber? incl. Channel Update 11:57</p>	 <p>Avoid Surprises How good are your USB cables? 16:50</p>	 <p>The Ultimate Human Presence Detector ? 11:17</p>
#181 DIY Radar Speed Gun using cheap Radar Sensors 25K views • 2 months ago	#180 Stop this Nagging DPS5005 Fan in 5 Minutes 16K views • 2 months ago	#179 Was it worth waiting for Bluetooth? How Much 20K views • 2 months ago	#178 Is it worth to be a YouTuber? Channel Update 18K views • 2 months ago	#177 Avoid Surprises: How good are USB cables and how 19K views • 2 months ago	#176 BLE Human Presence Detector using an ESP32 41K views • 3 months ago
 <p>Christmas Postbag 27:38</p>	 <p>Bluetooth BLE on ESP32 It works! (what the hell is BLE290237?) 9:50</p>	 <p>Bluetooth, ESP32, Arduino IDE and "Secret Sauces" 15:55</p>	 <p>ESP Point-to-point and LoRa Which is better? 16:07</p>	 <p>The Definitive Guide to Infrared Communication 18:20</p>	 <p>How to Master the Enhanced Nextion Displays 15:05</p>
#175 Christmas Mailbag with Motors, Google voice, 16K views • 3 months ago	#174 Bluetooth BLE on ESP32 works! Tutorial for 20K views • 3 months ago	#173 ESP32 Bluetooth BLE with Arduino IDE (Tutorial) 27K views • 3 months ago	#172 Hidden: ESP32 and ESP8266 point-to-point (ESP- 38K views • 4 months ago	#171 Arduino Guide to Infrared (IR) Communication 25K views • 4 months ago	#170 Enhanced Nextion HMI Tutorial incl. ESP32, ESP8266 23K views • 4 months ago
 <p>LoRa Point-to-Point Connection 15:54</p>	 <p>ESP32 on Steroids Using two cores 12:50</p>	 <p>KRACK Attack How to protect ESP8266 ESP32 3:17</p>	 <p>Mailbag (2nd part) with additional ESP32s & Cardiac Monitor Chip 19:45</p>	 <p>Mailbag (first part) with interesting ESP32 boards 18:14</p>	 <p>Which Harddisk is best for Raspberry Pi 3? How to (and how to connect) 10:07</p>
#169 LoRa one-to-one Connection for a Mailbox 26K views • 4 months ago	#168 ESP32 Dual Core on Arduino IDE including Data 36K views • 5 months ago	#167 KRACK Wi-Fi Attack: How to Protect our ESP8266 22K views • 5 months ago	#166 Longest Mailbag ever Part 2: ESP32 and other cool 13K views • 5 months ago	#165 Longest Mailbag ever Part 1: ESP32 and other cool 16K views • 5 months ago	#164 Which USB Disk is best for Raspberry Pi 3? How to 23K views • 5 months ago

In 146 weeks

Which countries?

Geography	Subscribers ? ↓	Subscribers gained ?	Subscribers lost ?
United States	11,254	11,989	735
Germany	6,113	6,519	406
United Kingdom	4,192	4,466	274
India	4,078	4,277	199
Netherlands	2,527	2,699	172
Australia	2,145	2,276	131
Canada	2,135	2,239	104
Brazil	1,761	1,836	75
Sweden	1,515	1,599	84
France	1,486	1,585	99
Switzerland	1,390	1,467	77
Spain	1,325	1,395	70
Poland	1,244	1,301	57
Italy	1,212	1,282	70
Denmark	972	1,037	65
Turkey	895	955	60
Belgium	877	923	46
Portugal	806	835	29
Norway	771	802	31
Austria	750	795	45
Romania	728	753	25
Thailand	722	757	35
Mexico	712	741	29
South Africa	654	668	14
Russia	649	692	43

1-25 of 234

Last summer

Geography	Watch time (minutes) ?	Views ? ↓	YouTube Red watch time (minutes) ?	YouTube Red views ?	Average view duration ?
Falkland Islands (Islas Mal...	2 (0.0%)	1 (0.0%)	0 (0.0%)	0 (0.0%)	2:21
Gambia	1 (0.0%)	1 (0.0%)	0 (0.0%)	0 (0.0%)	0:30
Comoros	0 (0.0%)	1 (0.0%)	0 (0.0%)	0 (0.0%)	0:04
North Korea	11 (0.0%)	1 (0.0%)	0 (0.0%)	0 (0.0%)	11:12

226–229 of 229

Today

North Korea	17 (0.0%)	3 (0.0%)	0 (0.0%)	0 (0.0%)	5:45
American Samoa	16 (0.0%)	6 (0.0%)	0 (0.0%)	0 (0.0%)	2:38

201–225 of 234



#151 Mailbag (with a Swiss Atomic Bomb Shelter Tour)

12,015 views

1K 5 SHARE





Andreas Spiess

Published on Aug 5, 2017

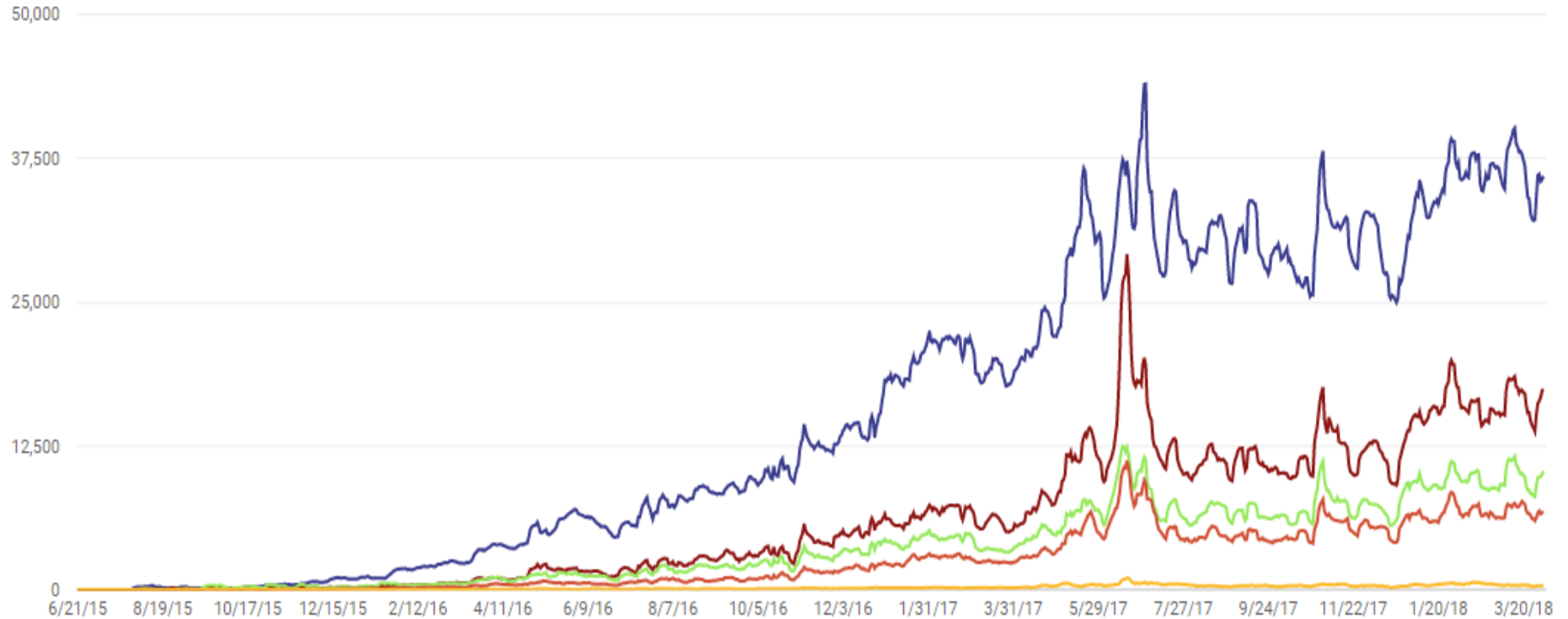
EDIT VIDEO

Which Videos?

Video	Watch time (minutes)  ↓	Views 	YouTube Red watch time (minutes) 	YouTube Red views 	Average view duration 
#135 Radar Sensors / Switches: Comparison a...	1,250,887 (4.4%)	204,111 (3.6%)	33,965 (5.1%)	4,765 (4.3%)	6:07
#112 LoRa / LoRaWAN De-Mystified / Tutorial	1,054,738 (3.7%)	137,806 (2.4%)	24,779 (3.7%)	2,809 (2.5%)	7:39
#056 Inexpensive Intelligent Touch Displays fo...	950,138 (3.3%)	230,337 (4.0%)	14,355 (2.1%)	2,905 (2.6%)	4:07
#140 IKEA Tradfri IOT Smart Lighting System ...	868,957 (3.0%)	166,666 (2.9%)	16,219 (2.4%)	2,731 (2.5%)	5:12
#58 ESP8266 Sensor runs 17 days on a coin c...	831,127 (2.9%)	182,262 (3.2%)	16,742 (2.5%)	2,962 (2.7%)	4:33
#103 ESP32 Tutorial / Arduino IDE / Tests / Co...	599,996 (2.1%)	98,749 (1.7%)	13,659 (2.0%)	1,897 (1.7%)	6:04
#147 Introduction into ESP32 with first tests: P...	484,742 (1.7%)	85,386 (1.5%)	13,261 (2.0%)	2,087 (1.9%)	5:40
#59 Nextion Display Tutorial #2: Create your o...	469,074 (1.6%)	98,042 (1.7%)	5,928 (0.9%)	1,039 (0.9%)	4:47
#143 Huge Mailbag with ESP32 boards, capaci...	407,806 (1.4%)	37,061 (0.6%)	11,894 (1.8%)	995 (0.9%)	11:00
#118 LoRa / LoraWAN: How far does it really r...	393,528 (1.4%)	42,795 (0.7%)	12,247 (1.8%)	1,207 (1.1%)	9:11
#142 Solar Power for the ESP8266, Arduino, etc.	352,425 (1.2%)	53,499 (0.9%)	9,228 (1.4%)	1,304 (1.2%)	6:35
#64 What is the Ideal Battery Technology to Po...	324,562 (1.1%)	75,725 (1.3%)	7,399 (1.1%)	1,520 (1.4%)	4:17
#100 Soldering Irons Comparison and Test: TS...	317,147 (1.1%)	31,310 (0.5%)	9,357 (1.4%)	895 (0.8%)	10:07
#091 How to properly power the ESP8266 mod...	313,097 (1.1%)	62,388 (1.1%)	7,911 (1.2%)	1,371 (1.2%)	5:01
#66 New Killer Module from AI-Thinkers? The ...	307,994 (1.1%)	65,297 (1.1%)	6,235 (0.9%)	1,134 (1.0%)	4:43
#153 A Cheap Intelligent, and Connected Powe...	303,144 (1.1%)	54,996 (1.0%)	9,101 (1.4%)	1,522 (1.4%)	5:30
#51 New Arduino/Genuino MKR1000: First tes...	291,032 (1.0%)	58,680 (1.0%)	5,239 (0.8%)	981 (0.9%)	4:57
#93 Remote Motion Detector Using a Hacked ...	287,958 (1.0%)	76,698 (1.3%)	6,190 (0.9%)	1,428 (1.3%)	3:45
#120 LoRa / LoRaWAN Range World Record At...	284,972 (1.0%)	38,335 (0.7%)	7,024 (1.0%)	804 (0.7%)	7:26
#172 Hidden: ESP32 and ESP8266 point-to-poi...	275,909 (1.0%)	38,360 (0.7%)	9,332 (1.4%)	1,222 (1.1%)	7:11
#115 How to build a LoRa / LoraWAN Gateway...	273,074 (1.0%)	63,143 (1.1%)	6,176 (0.9%)	1,189 (1.1%)	4:19
#46 PCB Milling with a Chinese CNC 6040 and ...	266,556 (0.9%)	59,629 (1.0%)	4,062 (0.6%)	777 (0.7%)	4:28
#159 Big ESP32 Boards Review and Test	257,447 (0.9%)	33,128 (0.6%)	7,897 (1.2%)	922 (0.8%)	7:46
#22 Comparison of precision between Neo-M8...	255,013 (0.9%)	80,627 (1.4%)	3,283 (0.5%)	875 (0.8%)	3:09
#128 Node-Red Tricks for Home Automation (...)	253,335 (0.9%)	48,286 (0.8%)	6,991 (1.0%)	1,196 (1.1%)	5:14

Which Devices?

Average 53 viewers are watching



45% Computers

Likes


Country	Likes	Dislikes	Views	Likes (%)
New Zealand	1872	6	36'065	5.2%
Brazil	5745	51	124'753	4.6%
Australia	7613	48	166'466	4.6%
Switzerland	4770	98	110'650	4.3%
United Kingdom	16095	171	374'756	4.3%
Canada	7100	79	172'475	4.1%
Austria	2971	22	73'360	4.0%
United States	34971	322	883'278	4.0%
Sweden	5556	62	140'889	3.9%
Denmark	3667	55	93'159	3.9%
Belgium	3159	21	83'055	3.8%
Portugal	2418	23	64'453	3.8%
South Africa	1592	18	45'397	3.5%
Finland	1917	24	55'172	3.5%
Spain	4279	33	128'002	3.3%
Romania	2346	24	70'949	3.3%
Netherlands	8709	90	267'895	3.3%
Germany	20232	299	623'847	3.2%
Italy	4121	45	134'533	3.1%
Norway	1912	16	62'704	3.0%
Russia	1939	27	65'279	3.0%
France	4596	46	155'991	2.9%
Czechia	1844	19	65'625	2.8%
Poland	3849	74	137'941	2.8%
India	4649	57	245'590	1.9%

Comments

Video	Comments ? ↓
#178 Is it worth to be a YouTuber? Channel Up...	528
#135 Radar Sensors / Switches: Comparison a...	299
#101 Long lasting DIY "Amazon Dash Button" u...	268
#120 LoRa / LoRaWAN Range World Record At...	255
#112 LoRa / LoRaWAN De-Mystified / Tutorial	234
#58 ESP8266 Sensor runs 17 days on a coin c...	195
#187 Mailbag with LoRa Antennas, ESP32, Pi ...	188
#126 Cheap MQTT Broker on Raspberry Zero ...	184
#142 Solar Power for the ESP8266, Arduino, etc.	182
#056 Inexpensive Intelligent Touch Displays fo...	173
#143 Huge Mailbag with ESP32 boards, capaci...	171
#168 ESP32 Dual Core on Arduino IDE includin...	171
#039 SN-28B Chinese Crimper vs Engineer PA...	168
#103 ESP32 Tutorial / Arduino IDE / Tests / Co...	162
#186 Mailbag with M5Stack, RAK831 LoRa Gat...	159
#185 ESP8266 - Google Calendar Reminder: H...	159
#147 Introduction into ESP32 with first tests: P...	149
#102 Mailbag #8 ESP32,Python, LoRa Antenna...	142
#176 BLE Human Presence Detector using an ...	130
#181 DIY Radar Speed Gun using ...	130
#188 Antenna Tutorial incl. cheap ...	128
#172 Hidden: ESP32 and ESP8266 ...	126
#79 GPRS/GSM and GPS in one cl...	126
#131 Pimp my Raspberry: Automate ...	126
#159 Big ESP32 Boards Review ar...	125

#178 Is it worth to be a YouTuber? Channel Update

18,051 views



Andreas Spiess
Published on Jan 13, 2018

In summer 2015 I decided to change from a passive YouTube viewer to the role of an active YouTube creator. Since then I learned a lot. Some things I believe are interesting for you if you think about starting your channel, but most of it is also interesting, maybe even important for viewers.

SHOW MORE

1,121 Comments

≡ SORT BY

SOCIAL



engagement rate

99.4% like ratio
3,049 YouTube Likes
18 YouTube Dislikes
1,121 YouTube Comments
98 yt shares
4,188 YouTube Engagements

Dislikes and Trolls

- Each video gets dislikes
- Different types of trolls

Dislikes

Country	Likes	Dislikes	Views	Dislikes (%)
Switzerland	4770	98	110'650	0.09%
Denmark	3667	55	93'159	0.06%
Poland	3849	74	137'941	0.05%
Germany	20232	299	623'847	0.05%
Canada	7100	79	172'475	0.05%
United Kingdom	16095	171	374'756	0.05%
Sweden	5556	62	140'889	0.04%
Finland	1917	24	55'172	0.04%
Russia	1939	27	65'279	0.04%
Brazil	5745	51	124'753	0.04%
South Africa	1592	18	45'397	0.04%
United States	34971	322	883'278	0.04%
Portugal	2418	23	64'453	0.04%
Romania	2346	24	70'949	0.03%
Netherlands	8709	90	267'895	0.03%
Italy	4121	45	134'533	0.03%
Austria	2971	22	73'360	0.03%
France	4596	46	155'991	0.03%
Czechia	1844	19	65'625	0.03%
Australia	7613	48	166'466	0.03%
Spain	4279	33	128'002	0.03%
Norway	1912	16	62'704	0.03%
Belgium	3159	21	83'055	0.03%
India	4649	57	245'590	0.02%
New Zealand	1872	6	36'065	0.02%

How is a video created?

- Script: Simple, short, understandable
 - Writ it up
 - Put it down for one night
 - Shorten it
- Record Voice-Over
- Create Powerpoints/ photos/ shoot videos
- Cutting
- Update Github/ Instructables/ Homepage
- Upload / Description/ Links
- **In total: 10 hours work for a 15 minutes video**

Is this the whole work?

- Content: You have to know your topic
 - Many of my viewers are engineers
- Projects
 - It has to work before you can show it
- Stay up-to-date
 - Subscribed to around 200 YouTube channels
 - Subscriber input
 - Twitter and other sources
- Comments
 - Daily routine: Answer comments and help others

What is my equipment to create Youtube videos?

- Small Lab with lots of light
- Camera: Sony NEX-VG20 (HD)
- Old Fuji camera with macro
- PC with editing software: Power Director
- Audio: Blue Yeti and Rode Link (wireless) microphones, Audacity for recording
- Lab Tour: Video #88

The «Secret Sauce»: YouTube's Algorithm

- Creator's goal: Get on the «Suggested videos» pages
- Google's goal: To keep viewers on their platform as long as possible to sell ads
- Criteria they might use:
 - Views per hour
 - Watch time
 - Views / views per hour
 - Likes
 - Comments

Google: Being found

- Keywords, titel, and description
- Links from other platforms
 - Instructables
 - Twitter
 - Facebook
 - (Instagram)
 - My Homepage
- Become an «authority» for a topic

Title / Picture:

Where do you
press next?

Recommended



SOLAR Plane V3 Long Duration Test Flight -

rctestflight
15K views • 22 hours ago



TSP Short #14 - Teardown & Repair of a Fluke PM6685R

The Signal Path
3.2K views • 12 hours ago



NaviPack LiDAR Navigation Module

Hot Crowdfunded Gadgets
15K views • 9 months ago



RC Airplane Made of FOOD (with William Osman)

PeterSripol
131K views • 1 day ago



New Drones From DJI - Updates and Innovations -

Drone Valley
19K views • 1 day ago



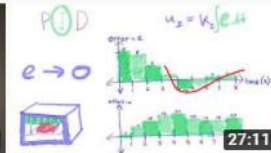
megavalanche challenger 2015 1 of 2

rlagamba
3K views • 2 years ago



DIY Music Reactive "Rings of Saturn" LED Pendant Light

Modustrial Maker
61K views • 3 weeks ago



EEVacademy #6 - PID Controllers Explained

EEVblog
22K views • 1 day ago



Rockin' out with a Waveshare e-Paper display

David Watts
3.9K views • 5 days ago



Machining at Home: Crazy Accurate Desktop Mill

Innovative CNC
53K views • 1 year ago



Megavalanche 2011 Top Race (Part 1 of 4)

rchewdy
1.1M views • 6 years ago



How To Colour Grade DJI Mavic/Phantom Drone Video

Drone Film Guide
45K views • 5 months ago



New Products 8/30/17

Adafruit Industries
12K views • 2 days ago



3D Print Durability in Robot Combat (the Chronicles of ROSOT)

Maker's Muse
21K views • 18 hours ago



How do antennas work?

RCModelReviews
12K views • 4 days ago



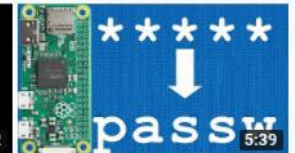
Solar Panel High Efficiency (part 2)

BookProX
68K views • 5 years ago



60 HOUR PRINT !! on the Original PRUSA i3 Mk2 Multi

Richard Clements
12K views • 3 weeks ago






Snag Windows Passwords W/Pi Zero

Seytonic
12K views • 1 day ago

Hackaday

Plug, play, and display with new TI DLP® Pico™ evaluation module (EVM)
[Learn more](#)








HACKADAY

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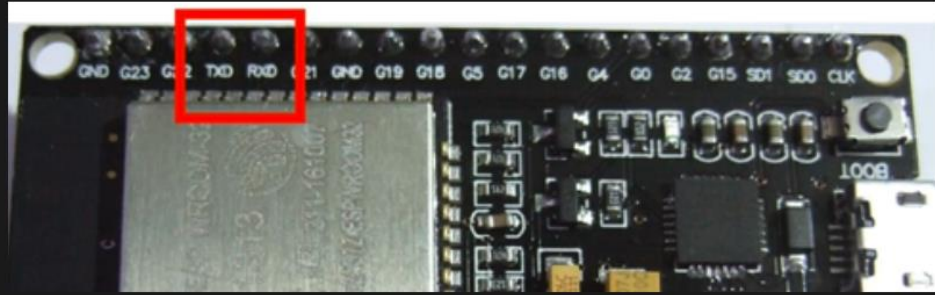
April 9, 2018

SECRET SERIAL PORT FOR ARDUINO/ESP32

by: [Al Williams](#)



  


16 Comments
August 17, 2017



If you use the Arduino IDE to program the ESP32, you might be interested in [\[Andreas Spiess\]' latest video](#) (see below). In it, he shows an example of using all three ESP32 UARTs from an Arduino program. He calls the third port "secret" although that's really a misnomer. However, it does require a quick patch to the Arduino library to make it work.

Just gaining access to the additional UARTs isn't hard. You simply use one of the additional serial port objects available. However, enabling UART 1 causes the ESP32 to crash! The reason is that by default, UART 1 uses the same pins as the ESP32 flash memory.





CUTTING EDGE PRODUCTS
MADE BY MAKERS

April 6, 2018

6, 2018

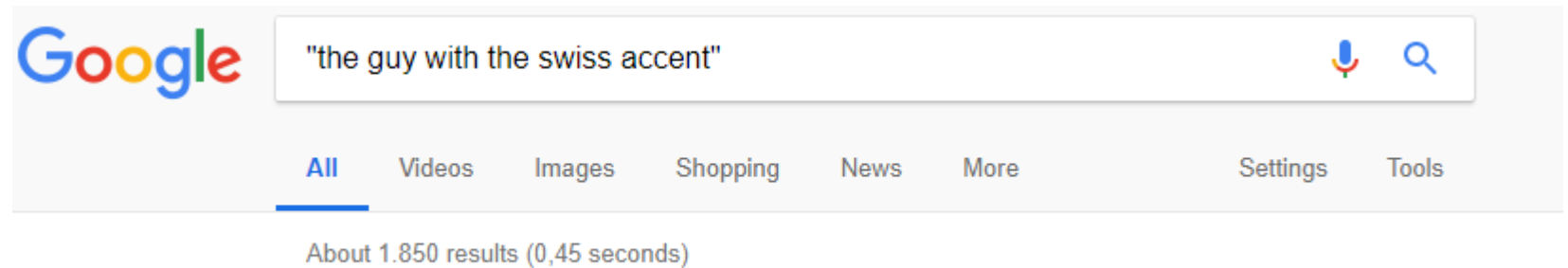
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Branding

- “The guy with the Swiss Accent”
- The white Gloves



Topic Leadership

YouTube Search results for "lora"

About 1,350,000 results

Lora – Ramas bun (Official Video)
Lora Official • 70,751 subscribers • 16M views • 5 months ago
Lora – Ramas bun (Official Video) Streaming & download link:
<https://MediaPro.Ink.to/LoraRamasBun> Follow **Lora** on social

77.4K 185.7K 1 %ER

KEPA feat. Lora - Apel Pierdut (VIDEOCLIP OFICIAL)
PacPacStudio • 129,567 subscribers • 742K views • 1 month ago
Concerte/Booking ALAN & KEPA : 0734 436 446 SHOP:
www.pacpac-shop.com Facebook ALAN & KEPA:

13.8K 16.7K 3 %ER

#112 LoRa / LoRaWAN De-Mystified / Tutorial
Andreas Spiess • 66,467 subscribers • 137K views • 1 year ago
In this video I show you the basic principles of **LoRa** and LoRaWAN, its plusses and minuses, and also show you my own **LoRa**

5.2K 185 3 %ER

YouTube Search results for "esp32"

About 30,400 results

Участуй и забирай асик ил...
Crazy Mining • 9,449 subscribers • 2.6K views
приглашаем, все просто простые условия

ESP32 Boards The Good, the Bad, and the Ugly
1.8K 59 5 %ER

The ESP32 is finally useful!
655 3 2 %ER

ESP32: It's Not as Difficult as You Think
3K 64 3 %ER

ESP32 #57: ESP32 Arduino Speed Comparison
229 29 3 %ER

10 ESP32 Boards

#159 Big ESP32 Boards Review and Test
Andreas Spiess • 66,467 subscribers • 33K views • 6 months ago
Over the last few month, a lot of new **ESP32** boards appeared on our usual marketplaces. It is time for a closer look. That you can

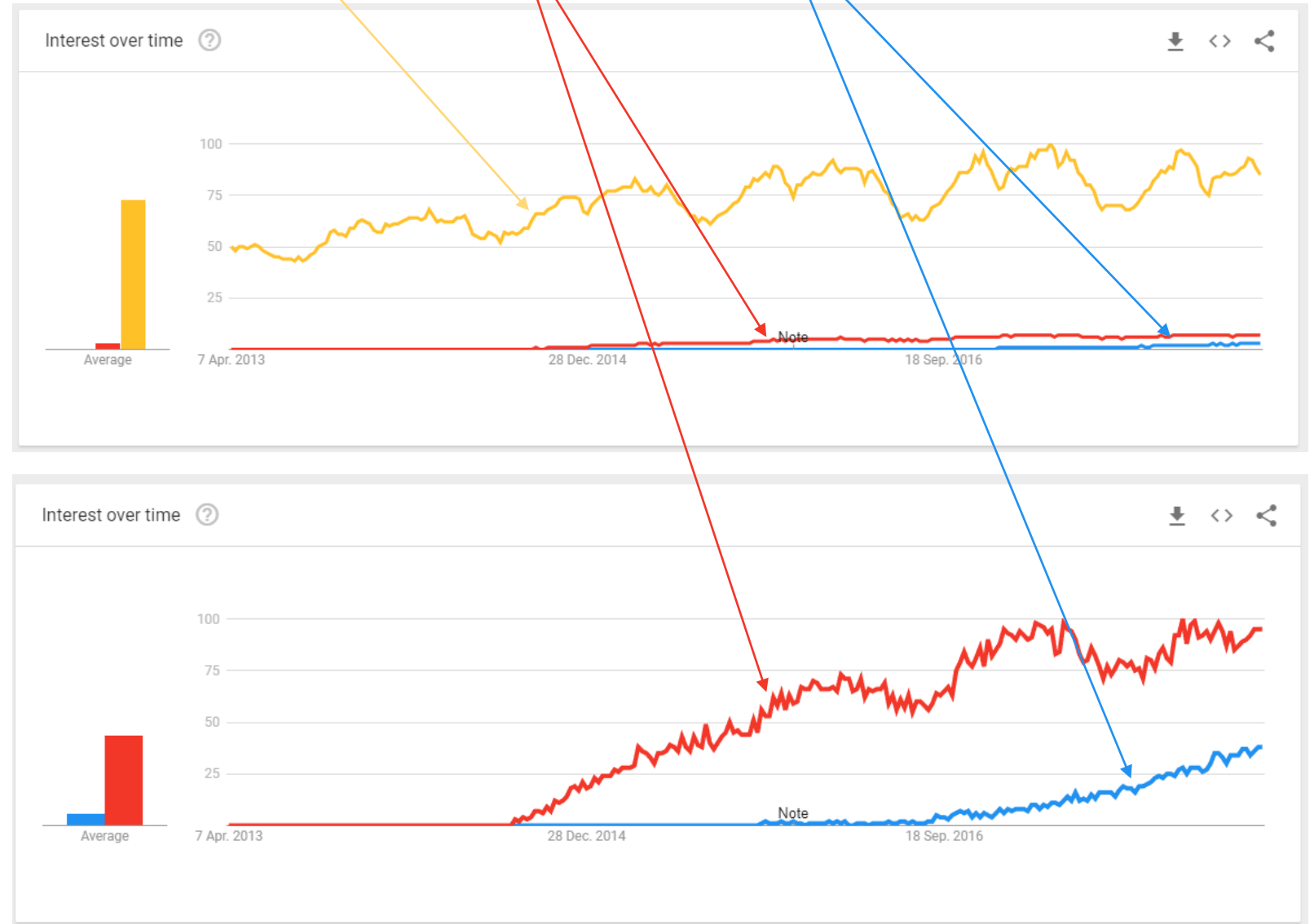
ESPHelper for your ESP32
ItKindaWorks • 13,317 subscribers • 30K views • 1 month ago
Support the It Kinda Works Today:
<https://www.patreon.com/itkindaworks> Join the IKW forums

#147 Introduction into ESP32 with first tests: PWM, Servo, Web, Touch Sensors
Andreas Spiess • 66,467 subscribers • 85K views • 8 months ago
Today, this channel will try to start into a new area: The area of the replacement of our beloved ESP8266 by the new **ESP32**. I

ESP32 #57: ESP32 Arduino Speed Comparison
pcbreflux • 5,545 subscribers • 7.2K views • 6 months ago
Using the **ESP32** and compare the speed to a **Arduino Mega 2560**(clone) and **Arduino Nano ATmega328p** (clone). Video (kind

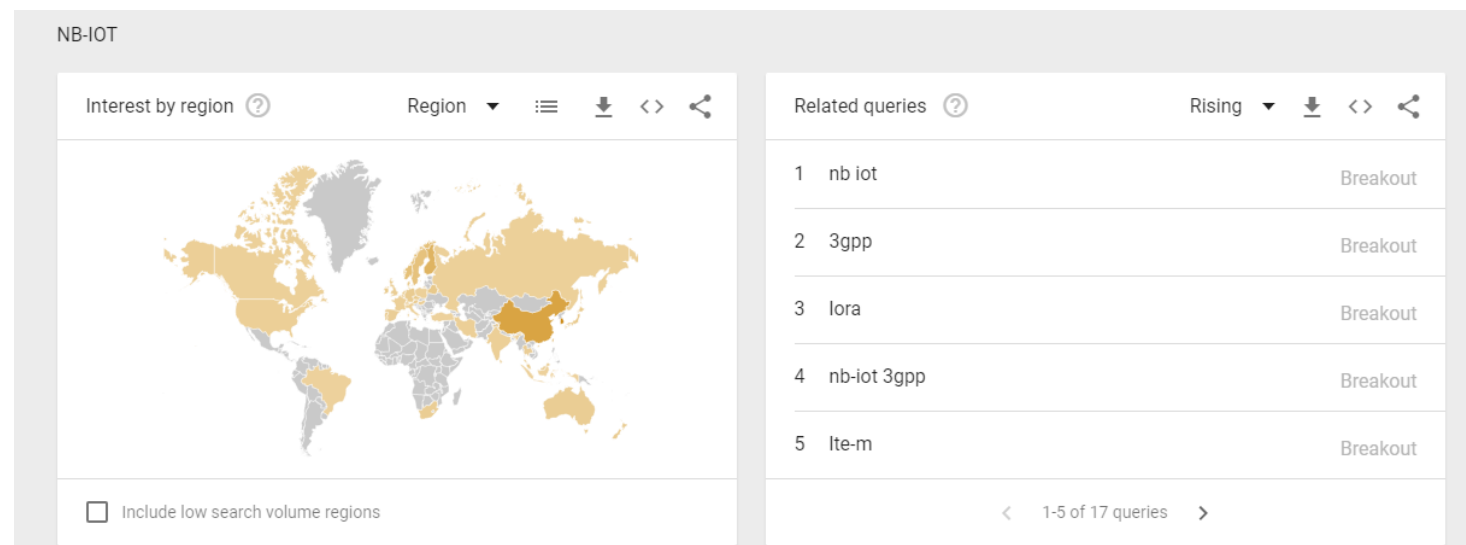
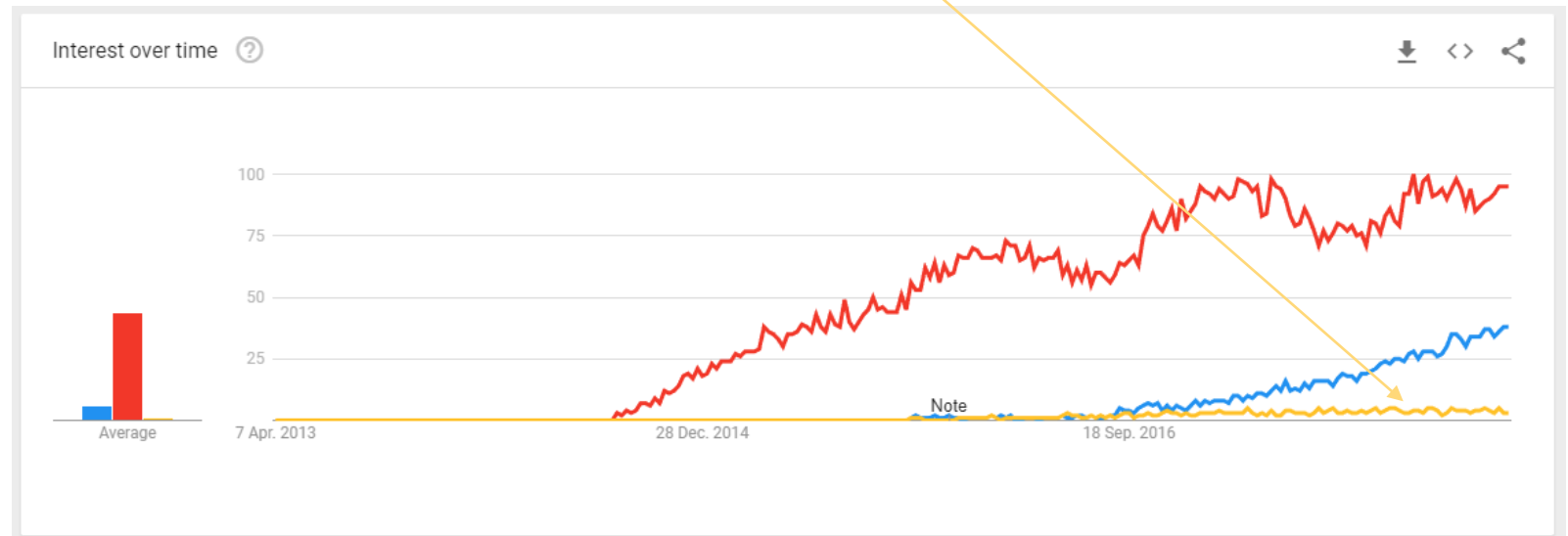
#193 Comparison of 10 ESP32 Battery powered Boards without display (incl.

Current Topics



Future Topics

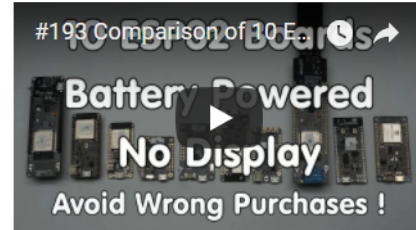
NB-IOT



What do I get from being a Youtuber?

- Fame and Honor
- Money
 - Patreon
 - YouTube
 - Affiliate Links
- Learnings
- Contacts to like-minded people
 - Today' meeting
 - Meetups
 - Journey to the Black Sea
- Speaker/Consulting jobs?

What is the future of the Channel?



B-
TOTAL GRADE [?]

98,996th
SUBSCRIBER RANK

354,956th
VIDEO VIEW RANK

241,282nd
SOCIAL BLADE RANK [?]

380,385 ^{+12.3%}
VIEWS FOR THE LAST 30 DAYS

4,001 ^{+5.6%}
SUBSCRIBERS FOR THE LAST 30 DAYS

GOAL DATE	TIME UNTIL	•SUBS PREDICTION•	VIEWS PREDICTION
2018-05-06	29 days	70,000	6,074,940
2018-06-05	59 days	75,000	6,543,313
2018-06-30	84 days	80,000	6,994,433
2018-08-13	128 days	90,000	7,922,672
2018-09-20	166 days	100,000	8,862,139

2021-09-30	1272 days	1,000,000	92,162,096
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Summarized

- Continuity
- Focus
- Quality
- Community (answer comments)
- Title and title picture
- Hackster.io etc.
- Current and popular topics
- Content has to be compatible with small devices

if(useful or interesting) then



Like