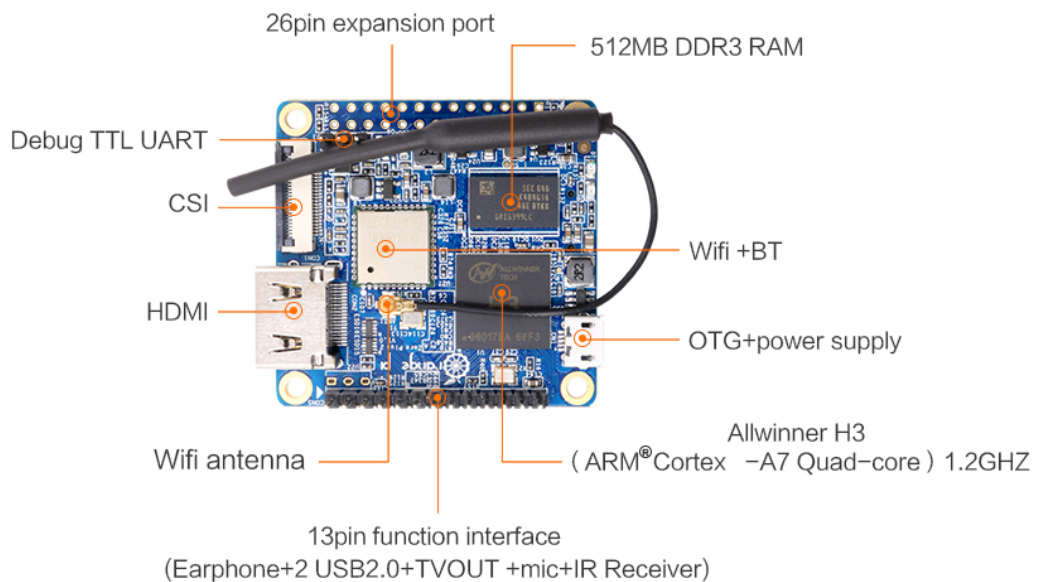


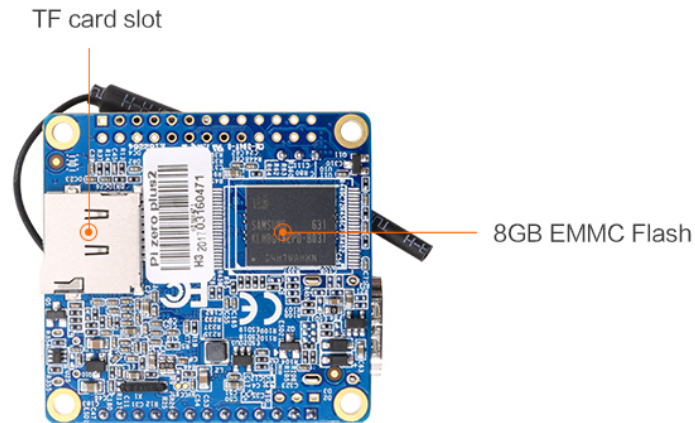
What's Orange Pi Zero Plus 2?

It's an open-source single-board computer. It can run Android 4.4, Ubuntu, Debian, Raspbian image. It uses the Allwinner H3 SoC, and has 512MB DDR3 SDRAM

Top view



Bottom view



Who's it for?

Orange Pi Zero Plus 2 is for anyone who wants to start creating with technology - not just consuming it. It's a simple, fun, useful tool that you can use to start taking control of the world around you.

What can I do with Orange Pi Zero Plus 2?

You can use it to build...

- A computer
- A wireless server
- Games
- Music and sounds
- HD video
- A speaker
- Android
- Scratch
- Pretty much anything else, because Orange Pi Zero Plus 2 is open source

Hardware specification :

CPU	H3:Quad-core Cortex-A7
GPU	· Mali400MP2 GPU
Memory (SDRAM)	512MB DDR3 (shared with GPU)
Onboard Storage	TF card (Max. 64GB) /eMMC flash(8G)
Onboard WIFI+BT	AP6212, IEEE 802.11 b/g/n,BT4.2
Video Input	A CSI input connector Camera: Supports 8-bit YUV422 CMOS sensor interface Supports CCIR656 protocol for NTSC and PAL Supports SM pixel camera sensor Supports video capture solution up to 1080p@30fps
Power Source	USB OTG can supply power
Video Outputs	Supports HDMI output with HDCP Supports HDMI CEC Supports HDMI 30 function
GPIO(1x3) pin	UART, ground.
Low-level peripherals	26 Pins Header,compatible with Raspberry Pi B+ 13 Pins Header,with 2x USB, IR pin, AUDIO(MIC, AV)
LED	Power led & Status led
Supported OS	Android, Ubuntu, Debian, Raspbian image

Interface definition :

Product size	46mm × 48mm
Weight	20g