Android 10.0 TV Box

Specifications	
Model No.	Android 10.0 TV Box
CPU	Allwinner H313 Quad Core ARM Cortex A53
GPU	G31 MP2 Supports OpenGL ES 3.2/2.0/1.0, Vulkan 1.1, OpenCL 2.0
RAM	DDR3:1GB (Option:2GB)
Internal Storage	8GB /16GB eMMC (Option:32GB/64GB/128GB)
OS	Android 10.0 OS
WiFi	802.11 b/g/n 2.4G.
Video&Audio CODEC	
Video	Support video decoding up to 4K@60fps - VP9 Profile-2 up to 4K@30fps - H.265 Main10@L5.1 up to 4K@60fps - AVS2 JiZhun 10bit Profile up to 4K@60fps - H.264 BP/MP/HP@L4.2 up to 4K@30fps - H.263 BP up to 1080P@60fps - MPEG-4 SP/ASP@L5 up to 1080P@60fps - MPEG-2 MP/HL up to 1080P@60fps - MPEG-1 MP/HL up to 1080P@60fps - Xvid up to 1080P@60fps - Sorenson Spark up to 1080P@60fps - VP8 up to 1080P@60fps - AVS/AVS+ JiZhun Profile up to 1080P@60fps - WMV9/VC1 SP/MP/AP up to 1080P@60fps - JPEG HFIF file format up to 45M PPS
Audio	• Two DAC channels • Supports 1 audio output interface (differential LINEOUTP/N or single-end LINEOUTL/LINEOUTR) • One Audio HUB, supporting internal mixing function • Embedded 3 I2S/PCM (I2S0 for extended audio codec, I2S2 for BT, I2S3 for digital power amplifier) • Supports Left-justified, Right-justified, Standard I2S mode, PCM mode, and TDM mode • I2S mode supports 8 channels, and 32-bit/192kbit sample rate • I2S and TDM modes support maximum 16 channels, and 32-bit/96kbit sample rate • One OWA OUT interface, supporting 16-/20-/24-bit inputs and outputs • Integrated digital microphone(DMIC), supporting maximum 8 digital PDM microphones
I/O	
1*HDMI	HDMI/4K*2K UHD Output, HDMI 2.1
2*USB	USB Host Port, USB OTG
1*IR Reciver	IR Receiver/Remote Receiver Connect
1*TF CARD	TF CARD/Support 4GB/8GB/16GB/32GB/64GB
Power	Micro USB 5V/1.5A, LED indicator, Working: Blue; Standby: Red
Others	
Image	HD JPEG, BMP, GIF, PNG, TIF
Language	English French German Spanish Italian etc multilateral languages
Option	Browse all video websites, support Netflix,Hulu,Flixster,Youtube, etc. Apps download freely form android market, amazon app store etc. Local Media playback, Support HDD, U Disck , TF Card.

Mini TV Stick
Android 10

Allwinner H313 Quad Core

Android 10   4K 60fps   Cortex A53   Mali G31

Allwinner H313

CPU	GPU	Video	Display	Memory
Quad-core Cortex™-A53	G31 OpenGL ES 3.2/2.0/1.0, Vulkan 1.1, OpenCL 2.0	H.265 decoder up to 4K@60fps	HDMI 2.1 up to 4K@60fps	32-bit LPDDR3+EMMC

HDMI Cable

IR Cable

DC Cable

TF Card

USB

33mm

13mm

93.6mm

Size:93.6mm*33mm*13mm
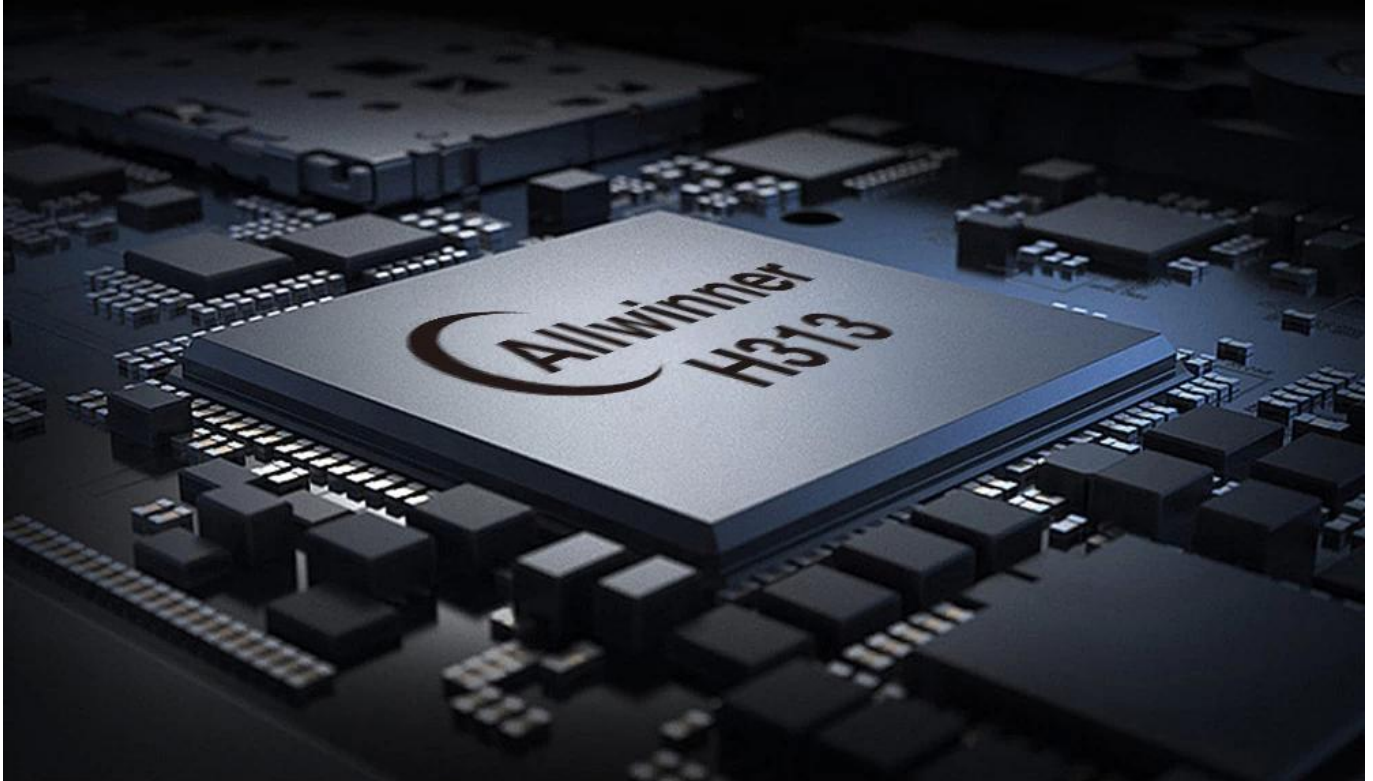
Convection cooling system

Continuous output, efficient heat conduction

Airplay

DLNA

Miracast

X96

Working meeting

Leisure and entertainment

Family Fun Sharing

Anti-shake

Clearer images, better visual experience

Without denoising

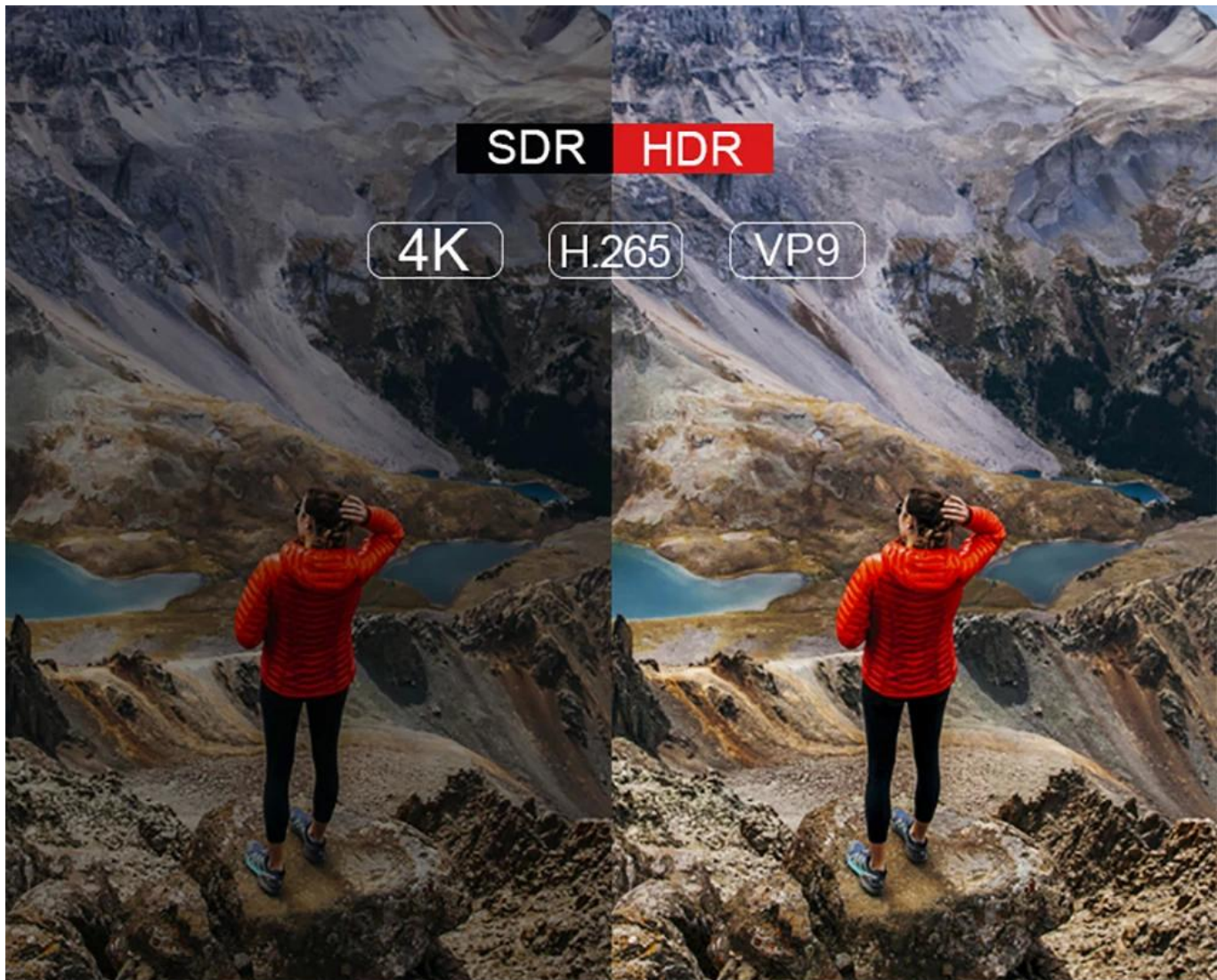Other models | Our model

With 3D denoising

Support HDR

HDR offers a deeper , more life-like display, which boosts 4K and gives you even greater color and contrast.

Support Vulkan, Support OpenGL ES3.2

Cooler graphics, more fun playing games

Accessories

1*IR Cable
1*Micro USB Cable
1*Device
1*HDMI Cable
1*USB Charger
1*Remote Control
1*User Manual

Mini TV Stick

Elevate your home entertainment setup with our Android 10.0 TV Box, designed to provide an exceptional viewing experience with its advanced features and seamless connectivity options. Powered by the latest Android operating system, this device offers enhanced performance, improved security, and access to a wide range of apps and services.

With Android 10.0, you can enjoy faster app launches, smoother multitasking, and enhanced overall performance. The optimized user interface makes it easier than ever to navigate through your favorite content, whether you're streaming movies, playing games, or browsing the web. Plus, with built-in Google Assistant support, you can use voice commands to control your TV, search for content, and get answers to your questions without lifting a finger.

Our Android 10.0 TV Box also features a range of connectivity options to ensure seamless integration with your home entertainment system. Equipped with dual-band Wi-Fi and Bluetooth technology, you can enjoy fast and reliable wireless connections for streaming, gaming, and more. The HDMI output allows you to connect your TV or monitor for crisp and clear video playback, while

the USB ports enable you to access media files from external storage devices.

The powerful quad-core processor ensures smooth performance and responsive navigation, allowing you to switch between apps and tasks with ease. Whether you're streaming high-definition video, playing graphics-intensive games, or multitasking between apps, our TV Box delivers a seamless and immersive experience every time.

In addition to its performance capabilities, our Android 10.0 TV Box supports 4K Ultra HD resolution, providing stunning visuals with vibrant colors and sharp detail. Whether you're watching movies, TV shows, or videos, you'll enjoy a cinematic viewing experience in the comfort of your own home.

With its compact and sleek design, our TV Box fits seamlessly into any entertainment setup, whether it's placed on a shelf, mounted on a wall, or hidden behind your TV. Plus, with its user-friendly interface and customizable settings, you can personalize your viewing experience to suit your preferences.

In conclusion, our Android 10.0 TV Box offers enhanced performance, seamless connectivity, and stunning visuals for an unparalleled home entertainment experience. Whether you're streaming your favorite content, playing games, or exploring new apps, this device delivers the speed, reliability, and convenience you need to take your entertainment to the next level. Experience the future of TV with our [Android 10.0 TV Box](#).