

TV USB

<p> Core CPU: X96 S400 CPU: Allwinner H313 ARM Cortex A53 GPU: G31 MP2 OpenGL ES 3.2/2.0/1.0, Vulkan 1.1, OpenCL 2.0 Memory: DDR3:1GB (2GB) Storage: 8GB /16GB eMMC(32GB/64GB/128GB) OS: 10.0 OS Network: 802.11b/g/n 2.4G. </p>	
<p> Video & Audio Video: - 4K@60fps - VP9 4K@30fps - H.265 Main10@L5.1 4K@60fps - AVS2 JiZhun 10 4K@60fps - H.264 BP/MP/HP@L4.2 4K@30fps - H.263 BP 1080P@60fps - MPEG-4 SP/ASP@L5 1080P@60fps - MPEG-2 MP/HL 1080P@60fps - MPEG-1 MP/HL 1080P@60fps - Xvid 1080P@60fps - Sorenson Spark 1080P@60fps - VP8 1080P@60fps - AVS/AVS JiZhun 1080P@60fps - WMV9/VC1 SP/MP/AP 1080P@60fps - 45M PPS JPEG HFIF Audio: • DAC 2 • 1 LINEOUTP/N LINEOUTL/LINEOUTR • I2S/PCM 3 I2S0, BT I2S2, I2S3 • I2S 8 32/192kbit TDM • I2S TDM 16 32/96kbit • 16/20/24 OWA OUT 1 • DMIC, 8 PDM </p>	
<p> Ports & Features 1*HDMI: HDMI/4K*2K UHD, HDMI 2.1 2*USB: USB, USB OTG 1*IR: IR 1*TF: TF 4GB/8GB/16GB/32GB/64GB Power: USB 5V/1.5A, LED, : ; : </p>	
<p> Media Support Formats: HD JPEG, BMP, GIF, PNG, TIF Streaming: Netflix, Hulu, Flixster, Youtube Storage: HDD, U, TF </p>	

Mini TV Stick Android 10



Allwinner H313 Quad Core

- Android 10
- 4K 60fps
- Cortex A53
- Mali G31



Allwinner H313

CPU

Quad-core
Cortex™-A53

GPU

G31
OpenGL ES 3.2/2.0/1.0,
Vulkan 1.1, OpenCL 2.0

Video

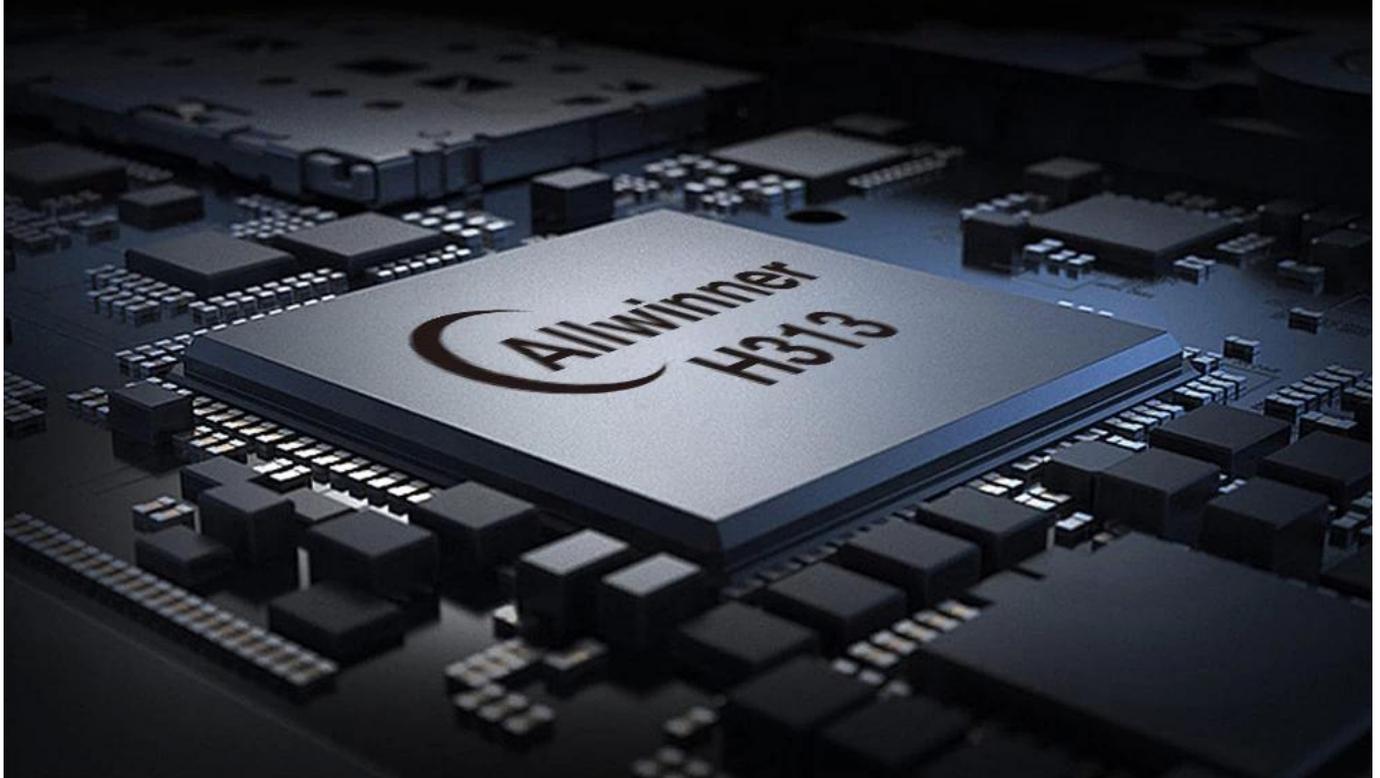
H.265
decoder up to
4K@60fps

Display

HDMI 2.1 up to
4K@60fps

Memory

32-bit
LPDDR3+EMMC





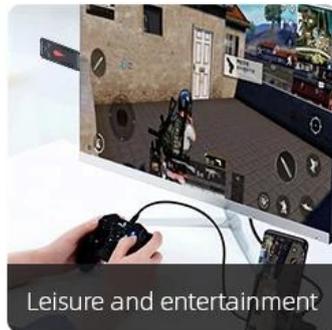


Convection cooling system

Continuous output, efficient heat conduction



Working meeting



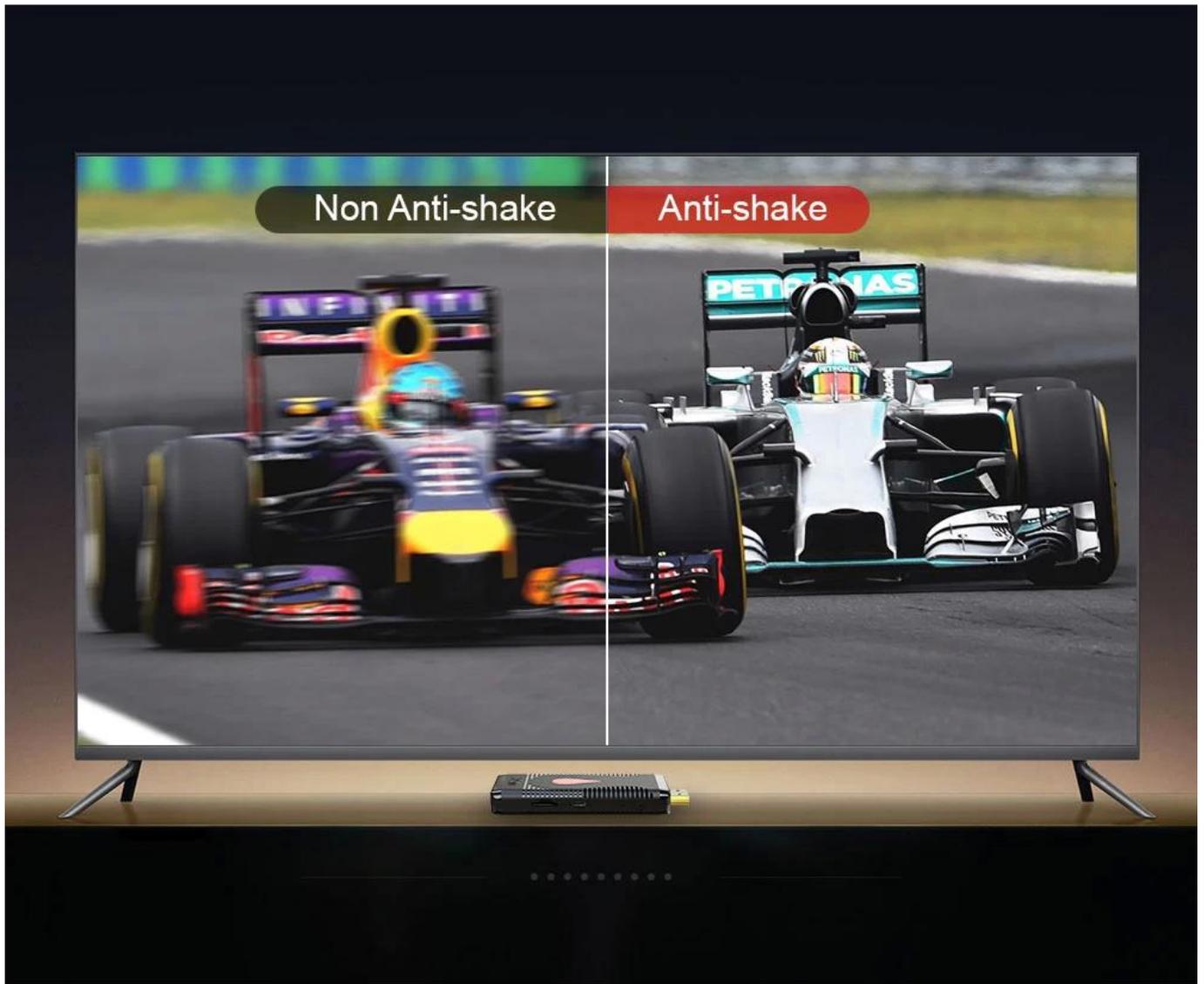
Leisure and entertainment



Family Fun Sharing

Anti-shake

Clearer images, better visual experience



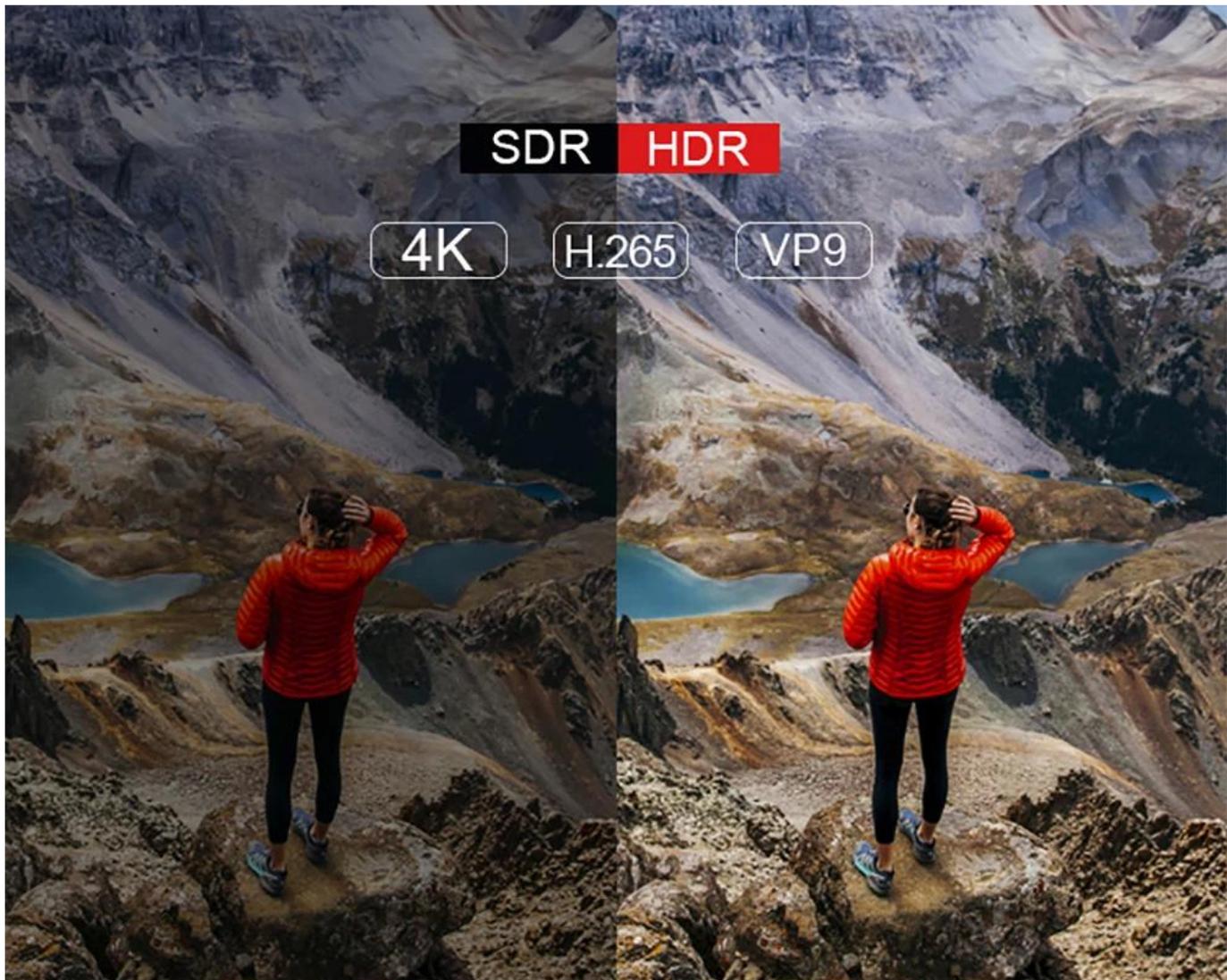
Without denoising

Other models

Our model

With 3D denoising





SDR HDR

4K

H.265

VP9

Support HDR

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

2020 NEWEST ANDROID 10.0

Higher quality output,
Powerful graphics processor,
Stable performance



Android 10



NETFLIX

 **YouTube**

 **Google play**

 **chrome**

Support Vulkan, Support OpenGL ES3.2

Cooler graphics, more fun playing games



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