

# Linux

<p> <b>Processor</b>                  Processor: RK3566                  GPU: Mali-G52 1-Core-2EE OpenGL ES 1.1/2.0/3.2 Vulkan 1.1                  NPU: 0.8 TOPS                  Memory: 8 GB                  Storage: 64 GB                  Network: 11 BT4.X                  OS: 2.4 GB                  Standards: IEEE 802.11 b/g/n/ac             </p>	
<p> <b>Video</b>                  H.265 HEVC/MVC Main10 yuv420@L5.1 4096x2304@60                  H.264 AVC/MVC Main10 yuv400/yuv420/yuv422/@L5.1 4096x2304@60                  VP9 0/2 yuv420@L5.1 4096x2304@60                  VP8 2 1088x1920                  VC1                  MPEG-4 L0~6 1920x1088 60                  MPEG-2 1920x1088 60                  MPEG-1 1920x1088 60                  H.263 Profile0 720x576@60                  H.264/AVC BP/MP/HP@level4.2, 100 1080x1920                  H.265/HEVC MP@level4.1 1920x1080@100fps (4096x4096@10fps TILE)                  YUV/RGB             </p>	
<p> <b>Audio</b>                  MP3 AAC WMA FLAC Ogg             </p>	
<p> <b>Ports</b>                  1 * HDMI 1.4/2.0                  3 * USB 2.0                  1 * RJ45                  1 *             </p>	
<p> <b>Image</b>                  HD JPEG BMP GIF PNG TIF             </p>	
<p> <b>Software</b>                  Netflix Hulu Flixster Youtube             </p>	

**Debian**

10

**Linux**

4.19

**CPU**

RK3566

**8K**

Video CODEC



# Rockchip RK3566

RK3566 has superior CPU processing power and better experience

**CPU**

**RK3566**

**GPU**

**Mali-G52**



# Android 10

Android 10 system can accept more apk software

Android8

Android9



# HD 8K Playback

Support video decoding in multiple formats



H.265  
HEVC

HDR10+

# Linux 1

Install the Linux operating system according to Develop the software you need for different purposes and usage habits.



# Linux 2

The Linux system supports 8K video playback, Use a browser to surf the Internet



# Linux 3

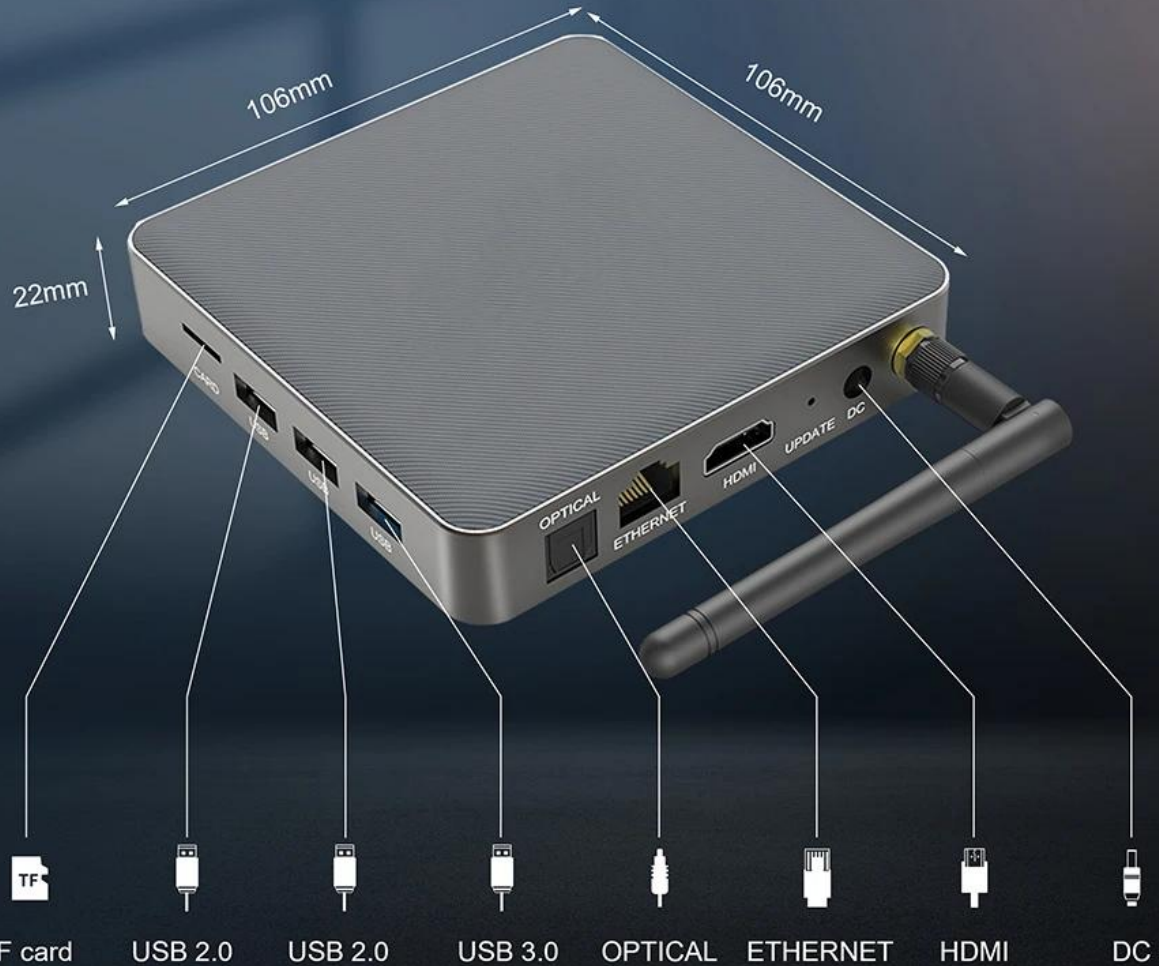
Linux system can switch desktop wallpaper according to your needs





# Product Specification

Multiple interfaces facilitate connecting more devices



Supports Linux operating system, providing a rich ecosystem of applications and services. The device is designed for easy integration into various smart home and office environments, offering a seamless user experience. Its compact size and multiple interfaces make it a versatile choice for users looking to expand their device connectivity options.

Equipped with 4GB RAM, the device ensures smooth performance and fast data processing. It supports H.265 video encoding, enabling high-quality video streaming and storage. The device also features 8GB of storage space, providing ample room for applications, data, and media files. Its advanced H.265 support and multiple ports make it an ideal choice for users seeking a powerful and flexible smart device.

Supports Linux operating system and WiFi 6, ensuring high-speed wireless connectivity and secure data transmission. The device is designed to work seamlessly with a wide range of smart home and office devices, providing a unified and efficient user experience. Its compact design and multiple interfaces make it a versatile choice for users looking to expand their device connectivity options.

