# Mini PC HDMI Android Realtek RTD1295, Best Android Mini PC HDMI input, Android Dongle HDMI input

#### **Product Parameters**

Model No. HDMI input dongle X2

CPU Realtek RTD1295 Quad-Core ARM Cortex-A53 64-bit @2GHz

GPU ARM-T820

Memory DDR4: 1GB (Option: 2GB)
Flash eMMC: 8GB (Option: 16GB)

Bluetooth BT4.0

1\*HD output 4K\*2K UHD Output, HD 2.0a

1\*HD input HD input (HD1.4a~HD2.2a) ,Support HDCP Key with 1.4 or 2.2 version

1/0 1\*USB 1\* USB 2.0

1\*TF CARD Support 4GB~64GB

Periheral Compatibility USB Touch-Screens; Camera; Bluetooth™ Earphone or Other Bluetooth™ Device, etc.

Power Micro USB 5V/2A

OS Android 6.0 Marshmallow

Codec H.264 2K@60fps/4K@24fps[]

Video Decoder H.265 4K@60fps

HDR 10-bit HEVC/H.265 up to 4K@60fps,

VP9 up to 4K@60fps,

Support ture Dolby Digital and DTS HD

Audio Support HD audio(7.1ch) decode and passthrough Redesigned Native player,Blu-ray better

compatibility Powerful subtitles

Built-in audio codec with 24bit resolution, HD JPEG, BMP, GIF, PNG, TIF

Image HD JPEG, BMP, GIF, PNG Language Multilateral languages

Online Browse all video websites, support Netflix, Hulu, Flixster, Youtube, etc.

Apps Apps download freely form android market, amazon app store etc.

Medium Local Media playback, Support HDD, U Disck, SD/MMC Card

Talk online Support SKYPE video call, MSN, facebook, twitter, QQ etc

Support Email, office suit etc.

Others Support DLNA function

Support 2.4G wireless mouse/keyboard





4K ULTRA HD **3D** 

SATA 3.0 1

4Core 64Bit

Video Input

DVR

HDR

VP9



2GB RAM

16GB eMMC

2GB DDR4 RAM to make the game run more smoothly, eMMC to run more stable.





Elevate your digital experience with Mini PC HDMI Android Realtek RTD1295 solutions, designed to deliver exceptional performance and versatility. Here's why they stand out as the best Android Mini PC HDMI input and Android Dongle HDMI input options:

# 1. Powerful Processing:

Equipped with the Realtek RTD1295 chipset, these Mini PC HDMI Android devices offer powerful processing capabilities for smooth multitasking, media playback, and more.

# 2. HDMI Input Integration:

Experience seamless integration with HDMI input functionality, allowing you to connect other HDMI

devices such as gaming consoles, Blu-ray players, and set-top boxes directly to your display.

#### 3. Android Operating System:

Harness the flexibility and customization of the Android operating system, with access to a vast library of apps, games, and streaming services via the Google Play Store.

# 4. Compact and Portable Design:

The compact form factor of Mini PC HDMI Android Realtek RTD1295 devices makes them easy to set up and move between different displays, providing flexibility and convenience.

# 5. High Definition Output:

Enjoy crisp and clear visuals with support for 4K Ultra HD output, ensuring a stunning viewing experience for your multimedia content.

#### 6. Dual-Wi-Fi Connectivity:

Benefit from dual-band Wi-Fi connectivity, enabling fast and reliable internet access for streaming, browsing, and online activities.

#### 7. USB and Storage Options:

Expand your storage and connectivity options with USB ports for peripherals and external storage devices, providing ample space for media files, documents, and apps.

### 8. Versatile Applications:

From entertainment to productivity, Mini PC HDMI Android Realtek RTD1295 devices offer a wide range of applications. Stream your favorite movies and shows, play games, work on documents, and more.

#### 9. User-Friendly Interface:

Navigate effortlessly with user-friendly interfaces and remote control options, enhancing the overall user experience and convenience.

### 10. Future-Ready Features:

Stay ahead with regular updates and enhancements, ensuring that your Mini PC HDMI Android Realtek RTD1295 device remains up-to-date with the latest features and optimizations.

Transform your display into a powerhouse of entertainment and productivity with Mini PC HDMI Android Realtek RTD1295 solutions. Experience the best in HDMI input capabilities and unlock endless possibilities for your digital lifestyle.