

Smart Android TV Box Best TV Box HDMI Input Realtek RTD1295

Product Parameters

Model No.	Smart Android TV Box Best TV Box HDMI Input Realtek RTD1295	
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	
I/O	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*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	
Video	Codec H.264 2K@60fps/4K@24fps	
	Decoder H.265 4K@60fps	
	HDR 10-bit HEVC/H.265 up to 4K@60fps, VP9 up to 4K@60fps,	
Audio	Support ture Dolby Digital and DTS HD	
	Support HD audio(7.1ch) decode and passthrough Redesigned Native player,Blu-ray better compatibility	
	Powerful subtitles	
Image	Built-in audio codec with 24bit resolution,	
	HD JPEG, BMP, GIF, PNG, TIF	
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.	
	Support DLNA function	
Others	Support 2.4G wireless mouse/keyboard	

Smart BOX



4K
ULTRA HD

3D

SATA
3.0



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.





Advanced sound decoding technology,
a better user experience

Our best-in-class Smart Android TV Box with HDMI input and Realtek RTD1295 technology is designed to redefine your entertainment experience. Offering seamless streaming, stunning visuals, and advanced features, it's the perfect choice for those seeking a premium home entertainment solution.

The Realtek RTD1295 chipset at the heart of this TV box ensures exceptional performance and supports 4K Ultra HD resolution. Whether you're streaming movies, gaming, or watching your favorite shows, every detail is rendered with clarity and precision, delivering an immersive viewing experience.

The HDMI input feature adds versatility to your setup, allowing you to connect various devices such as gaming consoles, Blu-ray players, and laptops. This means you can enjoy all your multimedia content on a single screen, simplifying your entertainment setup and enhancing convenience.

Powered by the Android operating system, our TV box provides access to a vast array of apps,

games, and content through the Google Play Store. From streaming platforms to productivity tools, the possibilities are endless, catering to your entertainment and productivity needs.

Connectivity options are comprehensive, with built-in Wi-Fi and Ethernet support ensuring stable and fast internet connections. This is crucial for seamless streaming of high-definition content without interruptions or buffering. Multiple USB ports and expandable storage options offer flexibility for connecting peripherals and storing media files.

Audio quality is equally impressive, with support for advanced audio technologies like Dolby Audio. Whether you're using built-in speakers or connecting to a surround sound system, you'll enjoy immersive and lifelike audio that enhances your viewing or gaming experience.

The user interface is designed to be intuitive and user-friendly, making navigation effortless. From initial setup to browsing through apps and adjusting settings, everything is streamlined for a smooth and enjoyable user experience.

In summary, our Smart [Android TV Box](#) with HDMI input and Realtek RTD1295 technology offers exceptional performance, versatile connectivity, and advanced features, making it the top choice for anyone looking for a premium home entertainment solution. Whether you're a casual viewer, a gaming enthusiast, or a multimedia user, this TV box delivers an immersive and enjoyable entertainment experience.