

OEM TV Box Android Manufacturer, OEM Android TV Box Suppliers

Product Parameters		
Model No.	TV Box Android Manufacturer	
CPU	Realtek RTD1295 Quad-Core ARM Cortex-A53 64-bit @2GHz	
GPU	ARM-T820	
Memory	DDR4: 2GB (Option: 1GB)	
Flash	eMMC: 16GB (Option: 8GB)	
Bluetooth	BT4.0	
Moudle	Space Aluminium	
	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*AV OUT	Composite video and audio output
	2*USB	1* USB 2.0, 1*USB 3.0
	1*OPTICAL	Digital Audio output
	1*SATA	SATA 3.0
	1*RJ45	Ethernet 10/100/1000Mbps
	1*TF CARD	Support 4GB~64GB
	1*Antenna	5dB extenal atenna, Powerful
Periheral Compatibility	USB Touch-Screens; Camera; Bluetooth™ Earphone or Other Bluetooth™ Device, etc.	
Power	DC 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, Built-in audio codec with 24bit resolution,	
Image	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 Disk, SD/MMC Card	
Talk online	Support SKYPE video call, MSN, facebook, twitter, QQ etc	
Others	Support Email,office suit etc.	
	Support DLNA function 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.

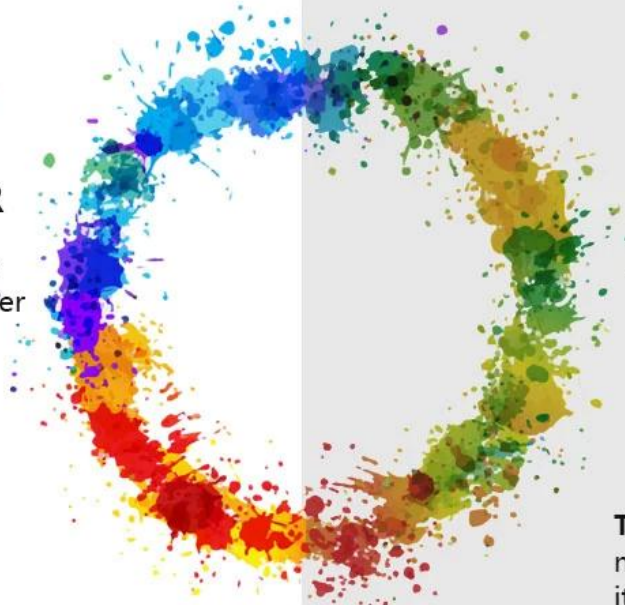




Advanced sound decoding technology,
a better user experience

ENHANCED COLOR

Provide a better color level, so that the viewer presents a greater degree of reality



The general color display, not bright and true, it is because the color gamut is not enough



Selecting a Sub Display in PIP Mode

The diagram illustrates the process of selecting a sub display in PIP mode on a Smart TV Box. It consists of three main parts: a sequence of steps, a screenshot of the PIP settings menu, and a screenshot of the Smart TV Box home screen.

Step 01: Select APP "Setting".

Step 02: Select "Start PIP".

Step 03: Multiple windows display content.

The screenshot of the PIP settings menu shows the following options:

- Start PIP** (selected)
- Broadcast**
- Record setting** (with a **Record** button)
- Resolution** (1920x1080)
- Output path** (/storage/emulated/0/Pictures/HDMIxDemo)
- Schedule record** (with a **Reservation** button)
- Mute** (checkbox)

The screenshot of the Smart TV Box home screen shows the following apps:

- HDMI IN** (selected)
- Apps**
- facebook**
- KD PLAYER**
- Settings**
- Chorme**
- Skype**
- You Tube**
- Play Store**
- Mu**

The Smart TV Box is shown with a digital display showing the time 12:95 and the date 07:30. The text "Multiple windows display content" is shown with an arrow pointing to the PIP mode interface.



Copy and burn what you want



4.0
Bluetooth®



Bluetooth 4.0 makes it easy to connect your keyboard, mouse, game console, and more









4K **3D** **DVR**
ULTRA HD



Welcome to our OEM Android TV Box platform, where innovation meets customization:

1. **Tailored Solutions:** We offer bespoke Android TV box solutions designed according to your requirements, including hardware specifications, software customization, and branding options.
2. **Flexible Manufacturing:** With state-of-the-art facilities and flexible manufacturing processes, we ensure quick turnaround times and efficient production cycles to meet your demands.
3. **Quality Assurance:** Our stringent quality control measures guarantee that every OEM Android TV box meets industry standards and surpasses expectations, ensuring durability and reliability.

4. **Technical Support:** Our dedicated team of experts provides comprehensive technical support throughout the product development process, from conceptualization to deployment, ensuring seamless integration and operation.
5. **Innovative Features:** Stay ahead of the curve with cutting-edge features and functionalities, including advanced chipset technology, enhanced connectivity options, and intuitive user interfaces, delivering an exceptional user experience.
6. **Partnership Approach:** We foster collaborative partnerships with OEM Android TV Box Suppliers, ensuring transparency, communication, and mutual success in delivering top-tier products to the market.

Partner with us, the premier OEM TV Box Android Manufacturer, and unlock limitless possibilities in the world of [Android TV box](#) solutions.