WiFi TV Box with Fast Connectivity for Seamless Streaming

Specifications

Model No. Amlogic S905X3 WiFi TV Box

CPU Amlogic S905X3 Quad-Core ARM Cortex-A55 up to 2.0GHz

GPU ARM Mali-G31 SDRAM 4GB DDR4 eMMC 32GB eMMC Flash

Network Built in WiFi Support IEEE802.11a/b/g/n/ac/ax 2x2 Access Points with MIMO standard and

can accomplish up to speed of 1200Mbps with dual stream in 802.11ax to connect the wireless LAN.

1000M Ethernet Support

Android OS Android 9.0/ATV Blutooth Bluebooth 5.0

DRM Widevine (Verimatrix/ Playready optional)

Video & Audio CODEC

Video& Audio VP9/H.265/AVS2 up to 4Kx2K@60fps,H.264 4K @30fps, AVS+/VC-1/MPEG1-4 1080P @60fps

H.264/H.265 1080P @60fps

HD MPEG1/2/4,H.265/HEVC, HD AVC/VC-1, RM/RMVB, Xvid/DivX3/4/5/6,RealVideo8/9/10

Avi/Rm/Rmvb/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat/mpg/mpeg

MP3/WMA/AAC/WAV/OGG/DDP/TrueHD/HD/FLAC/APE

HD JPEG/BMP/GIF/PNG/TIFF

HDR 10, Dolby Vision

I/O

HDMI 1 *HDMI 2.1 With 3D, HDR, CEC and 4Kx2K@60fps max resolution

AV OUT 1 * AV output

USB 2* High Speed USB 2.0, Support USB Flash Drive and USB HDD

RJ45 Standard RJ-45 Ethernet

Network Function Miracast, DLNA, Airplay, Skype, Netflix, Twitter, Picasa, Youtube, Flicker, Facebook, Online movies, Games, etc.

TF CARD 1 *TF Card Slot

SPDIF Support Optical Output

IR Port External Infrared Receiver

LED Indicator Power on: Blue; Standby: Red

Others

Power Supply AC100-240V 50/60Hz, DC 5V/2A

Language English, German, Russian, French, Spanish, Italian, Arabic, Japanese, Korean, Hebrew, etc. Multi Languages

Application KODI newest version Support local high-definition play, support plug-in installation and play

Accessory User manual, HDMI cable, IR remote, Power adadpter

Option Support mouse and keyboard via USB or BT; Support 2.4GHz wireless mouse and keyboard via 2.4GHz USB dongle

Smart TV BOX

Powerful Performance and Large Storage Capacity

Image: Section of the content of th

 HEVC
 USB
 @24fps
 WIFI
 HDR

 H.265
 3.0
 8K
 2.4G/5G
 10+



Support multi-screen share

Support DLNA, Miracast, Airplay. You can play games and watch movies on the big screen





2.4:100Mbps

Stronger penetration & More Stable

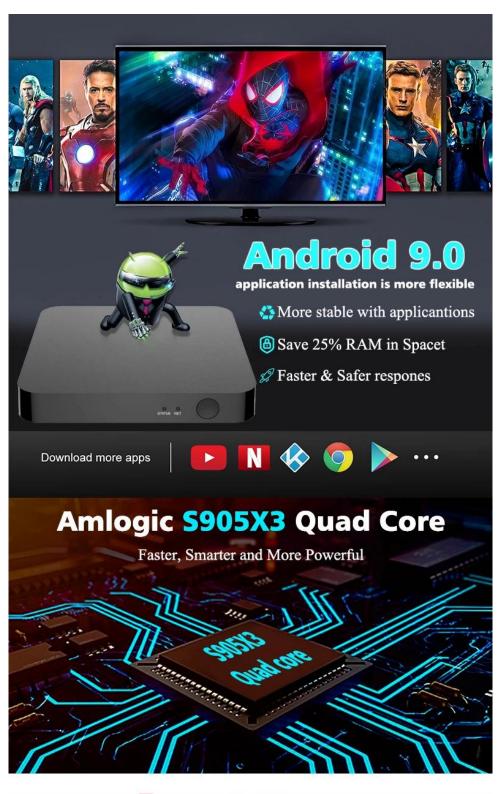
5G:250Mbps

Faster Transmission & Load Quickly

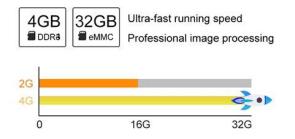
2.4+5G:400Mbps

Built-in T2TR, more efficient and stable









8K & 3D

The perfect combination of 8K and 3D,bring you a 3D visual experience Feel the shock of the 3D cinema at home



H.265 Makes 8K within Reach

Advanced H.265 Makes HD video Smoother



H.265 Decoding
Less bandwicth / clearer image



Not decoded Loading slowly / blurred image

The **WiFi TV Box with Fast Connectivity for Seamless Streaming** is a state-of-the-art Android Mini PC designed to bring smart TV functionality to any standard television or monitor. With this device, users can instantly access streaming platforms, download apps, play games, and browse the web, all from one central hub, turning their TV into a multi-functional entertainment system.

One of the most notable features of this WiFi TV Box is its support for **4K Ultra HD resolution**, ensuring viewers enjoy content in stunning clarity and vibrant colors. Whether you're watching the latest blockbuster movies, streaming live sports, or catching up on your favorite TV series, the **4K UHD** capability enhances your viewing experience with rich detail and smooth performance.

The **dual-band WiFi connectivity** is another major benefit of this device. It provides faster and more reliable internet access, ensuring seamless streaming even for bandwidth-intensive 4K content. With both 2.4GHz and 5GHz WiFi bands available, this box offers flexibility for various network environments, reducing buffering and lag during peak usage times. For users with high-speed internet, this means consistently smooth streaming with no interruptions, making it perfect for high-definition and ultra-high-definition content.

The device is powered by **Android OS**, offering a familiar, user-friendly interface that's easy to navigate. Users can access the **Google Play Store**, where they can download their favorite streaming apps like **Netflix**, **YouTube**, **Hulu**, **Amazon Prime**, and many more. Beyond entertainment, this WiFi TV Box also supports a wide range of other Android apps, such as web browsers, productivity tools, and games, turning your TV into a versatile smart device.

Plug-and-play functionality ensures a hassle-free setup. All you need to do is connect the box to your TV's HDMI port, power it up, and connect it to your WiFi network. In minutes, you'll have access to a world of streaming and apps, all through an intuitive on-screen interface. The **compact design** of the box makes it perfect for those who want to minimize clutter around their TV setup or for users who travel frequently and want to take their entertainment setup with them. Its portability allows it to be easily packed and used on hotel TVs or in other temporary setups.

Performance-wise, the WiFi TV Box delivers fast processing and smooth playback, even when streaming **4K UHD content**. It features **H.265 hardware decoding**, which reduces the amount of bandwidth needed to stream video, optimizing performance even on slower networks. This ensures that your viewing experience is free from stuttering or delays, providing a smooth and enjoyable experience.

Additionally, the device supports **Bluetooth**, allowing users to pair wireless keyboards, game controllers, or other peripherals to enhance their experience further. For example, pairing a wireless keyboard can make searching for apps or content much easier, while game controllers enable users to enjoy Android games directly on their TV.

Overall, the WiFi TV Box with Fast Connectivity for Seamless Streaming is an excellent option for anyone looking to upgrade their TV to a smart TV with minimal effort. Its combination of **4K** UHD support, dual-band WiFi, and Android OS makes it a powerful yet user-friendly device, perfect for enhancing home entertainment systems. Whether for watching movies, playing games, or using apps, this compact yet capable device provides a seamless, high-quality experience.