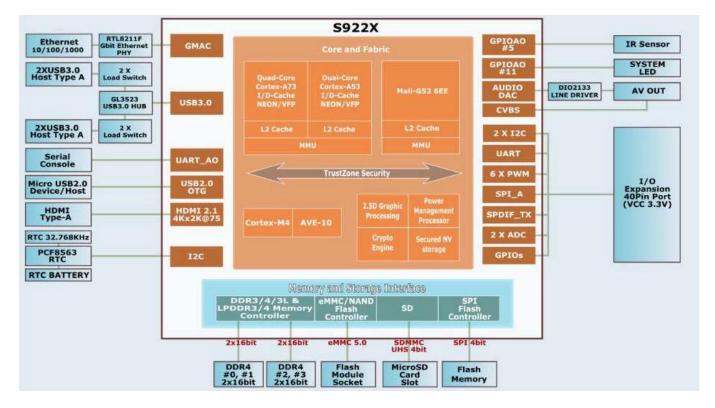
Best Android TV Box Amlogic S922X Quad Core ARM

Specifications
Model No.
CPU
GPU
ROM
Internal Storage
OS
Video&Audio CODEC
Video/Picture CODEC Best Android TV Box Amlogic 5922X Quad Core ARM
Amlogic 5922X Quad Core ARM Cortex-A73 and dual core ARM Cortex-A53 CPU
ARM MaITM-622MP6(EE)
2GB/4GB LPDORIII
16/32GB LPMC Flash
Android 9.0 Support multi-video decoder up to 4Kz X/g@60fps+1x1880Pg60fps
Supports multiple "secured" video decoding sessions and simultaneous decoding vPp Profiles up to KXZ/g@60fps
1/255 HVC MP-10g1.5.1 up to 4KzX/g@60fps. MVS-7.2 Profile up to 4Kz/X/g@60fps
1/256 HVC MP-10g1.5.1 up to 4KzX/g@60fps. MVS-7.2 Profile up to 4Kz/X/g@60fps
1/256 HVC MP-10g1.5.1 up to 4KzX/g@60fps
1/256 HVC MP-10g1.5 up to 4KzX/g@60fps
1/256 HVC Video/Dicture Encodin
Video Output
Decoder Format
Media Format
Music Format
Music Format
Photo Format
Output & Imput
USB note
USB note
USB note
Wireless
Bluetooth
AV
IR
Others
Fower Supply
Accessory
Option 2* High speed USB 2.0 (1 OTG and 1 HOST), support USB Flash Drive and USB HDD)
1* SUSDHC/MMC memory card slot
1* DMS 10 MM 10 HDR. CEC and 4Kc2Kg/60fps max resolution
1* R4S wire Ethernet connection 10.1001/100M Ethernet support
848 ilin 2.44G/65 Will Support IEEE 802.11ac/alv/g/n(AP6255)171R
Bluebooth 4.1
1* R4 Voltput Optical Support Optical Output
1* R4 Port External Infrared Receiver

DC SV 2A Power on: Blue; Standby: Red
Support mouse and keyboard via USB or BT: Support 2.4GHz wireless mouse and keyboard via 2.4GHz USB dongle
Skype, Netflix, Twitter, Picasa, Youtube, Flicker, Facebook, Online movies, Games, etc.
English, German, Russian, French, Spanish, Italian, Arabic, Japanese, Korean, Hebrew, etc. multi languages





Experience the pinnacle of entertainment with the Best Android TV Box Amlogic S922X Quad Core ARM. Engineered to deliver exceptional performance and versatility, this state-of-the-art device brings your favorite content to life in stunning detail.

Powerful Performance: At the heart of the TV box is the Amlogic S922X Quad Core ARM processor, delivering blazing-fast speeds and smooth multitasking. Whether you're streaming movies, playing games, or browsing the web, this powerful processor ensures a seamless and responsive experience.

Immersive 4K Streaming: Enjoy your favorite movies, TV shows, and videos in breathtaking 4K Ultra HD resolution. With support for high dynamic range (HDR) imaging, you'll experience vibrant colors, deeper contrast, and lifelike detail like never before.

Advanced Connectivity: The Best Android TV Box features advanced connectivity options, including built-in Wi-Fi and Ethernet ports for fast and reliable internet access. Plus, with Bluetooth support, you can easily connect wireless peripherals such as keyboards, mice, and game controllers.

Endless Entertainment: Access a world of entertainment with the Best Android TV Box. Stream your favorite movies and TV shows from popular apps like Netflix, Hulu, and Amazon Prime Video. Discover new content on YouTube or catch up on the latest news and sports highlights. With thousands of apps available on the Google Play Store, the possibilities are endless.

User-Friendly Interface: The TV box runs on the latest version of the Android operating system, providing a user-friendly interface and seamless integration with Google services. Navigate effortlessly through menus, customize your home screen with your favorite apps, and access personalized recommendations based on your viewing habits.

Sleek and Compact Design: Designed to complement any home entertainment setup, the Best Android TV Box features a sleek and compact design that blends seamlessly into your living room or media center. Its minimalist aesthetic and small footprint make it the perfect addition to any home.

In conclusion, the Best Android TV Box Amlogic S922X Quad Core ARM offers unparalleled

performance, stunning visuals, and endless entertainment options. Whether you're streaming movies, playing games, or browsing the web, this versatile device delivers an immersive and enjoyable viewing experience.