

Android 5.1 Amlogic S905 4K HD 1080p Smart TV Kodi16.0 MXQ Pro

MXQ Pro

## Amlogic S905 Quad Core MXQ Pro

New arrival! Android 5.1.1 Smart TV Box H.265 HEVC Full HD 1080P Android Smart HDMI 2.0 TV Box.



S905



Cortex™ A53



HDMI™ 2.0



H.264  
H.265  
HEVC



RJ45



Android™ 5.1.1



4K  
2K



Mali™-450MP





MXQ Pro	
Model	MXQ Pro
CPU	Amlogic S905 Quad Core ARM Cortex™ -A53 CPU @ 2.0GHz(DVFS)
GPU	Mali-450 @ 750Mhz
Storage	8GB EMMC(16G)
SDRAM	1GB DDR3(2G)
Power & LED	
Power	DC 5V/2A
LED	Power: Red, Blue
OS & Features	
OS	Android™ 5.1
3D	3D-HD 1080Px2
Video	HD MPEG1/2/4, H.264 /H.265, HD AVC/VC-1, RM/RMVB, Xvid/DivX3/4/5/6, RealVideo8/9/10, HEVC MP-10
Audio	Avi/Rm/Rmvb/Ts/Vob/Mkv/Mov/ISO/Wmv/Asf/Flv/Dat/Mpg/Mpeg/ MP4
Codecs	MP3/WMA/AAC/WAV/OGG/AC3/DDP/TrueHD/DTS/DTS/HD/FLAC/APE
Image	HD JPEG/BMP/GIF/PNG/TIFF
USB	4 x USB 2.0, U Disk, USB HDD
Storage	SD™ /SDHC/MMC
HDD	FAT16/FAT32/NTFS
Network	SRT/SMI/SUB/SSA/IDX/USB
Display	SD/HD/4K2K Ultra HD
OSD	On-Screen Display
Network	100M, RJ-45
Wireless	IEEE802.11 b/g/n (IEEE802.11 b/g/n/ac)
Bluetooth	USB Bluetooth, 2.4GHz USB, 2.4GHz
HDMI™	HDMI™ 2.0(CEC, HDCP 2.2), 4K*2K @60fps
AV	AV
3G	3G
SPDIF/IEC958	SPDIF/IEC958
IPTV/OTT	IPTV, OTT
Smart Features	
Smart	Miracast, Kodi, Airplay, Skype, Picasa, Youtube, Flickr, Facebook, etc.
Android	Android 5.1.1



HDMI 2.0  
Visual—Perfect Transmission



Wifi



CPU Amlogic S905 Quad-core 64-bit  
ARM Cortex-A53 up to 2GHz

GPU Penta-core ARM Mali-450



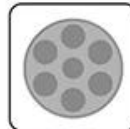
Android 5.1



1GB DDR3  
8GB NAND FLASH



Game



V.O.D



CPU Amlogic S905 Quad-core 64-bit  
ARM Cortex-A53 up to 2GHz

GPU Penta-core ARM Mali-450



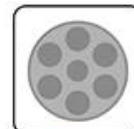
Android 5.1



1GB DDR3  
16GB NAND FLASH



Game



V.O.D



# Android 5.1

New Visual & More attractive UI.

More convenient Wifi & BT Settings.

Comprehensive improvement of system stability.

## HD Voice





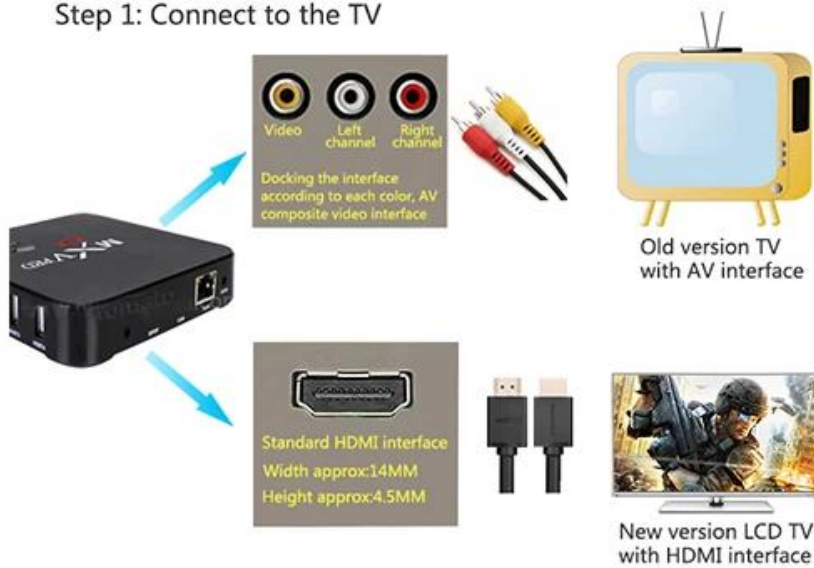
# Bandwidth saving Lifting speed

H.265 hardware decoding can save 50% bandwidth resources;  
Let you watch the 4K movie smoothly



## Only two steps, Easy operation

### Step 1: Connect to the TV



### Step 2: Connect to the Internet



