

Android 6.0 TV Box

MyGica®

ATV495X



Feature List

- Quad-core ARM® Cortex™-A53 up to 2GHz
- Penta-core ARM Mail GPU up to 750MHz
- Powered by Android 6.0 ,support firmware update
- H.265 HEVC Support
- VP9 Profile-2 upto 4K x 2K@60fps
- Support UHD 4K 60fps HW decoding
- 1G RAM, 8G EMMC
- HDMI2.0 Video output
- Support Motion mouse and Keyboard input



introduction

The MyGica ATV495X is our next generation Powered by Android™ TV box. With ample processing power and HDMI 2.0 to stream 4K video we made sure you have the bandwidth to support your Ultra HD TV experience by providing a quantum leap in bandwidth. Connect to the internet with your choice of built in WiFi or 10/100 Megabit Internet Adapter. With the new android™ 6.0 OS and support millions of high quality applications.

Specification	
System	
Product	Mygica Android 6.0 TV box ATV495X
CPU	Quad Core 64bit ARM Cortex - A53
Frequency	2 GHz
RAM	DDR3-1GB
Storage	8GB EMMC
OS	Android 6.0
Main Function	
UI	Mygica Android 6.0 system UI style
Browser	Google Chrome
Media Player	Local video playback: VP9,Mpeg1/2/4, H.264,H.265,VC-1,WMV,AVI,MKV,MOV
Online Video	Access to internet, online video playing
Music	Local music player: MP3,WAV,WMA
Online music	Access to internet, online music playing
Picture viewer	Support multi formats: BMP,JPG,TIF,PNG,GIF
Software update	OTA or local update by USB pen drive or Micro SD Card
External storage	Micro SD card, USB storage support
Wi-Fi	2.4G
Mirroring	DLNA, Miracast
Interface definition and parameter	
USB	2x USB2.0 port
SD card	1xMicro SD slot max128GB
Rj45	Wire internet connecting, RJ45 10/100 Megabits
HDMI	HDMI 2.0 output
CVBS	CVBS Output
Remote control	Mygica IR remote (KR21)
Voltage	5V/2A DC
Dimension	
Resolution	4K.2K,1080P,1080i, 720P, 720i, 576P, 576i, 486P, 486i
Product Size	85mm(L)* 85mm(W)*20mm(T)
Net weight	420g
Power Consumption	≥6W
Remote Distance	8 Meters Visual



MyGica ATV495X



Remote Control



Quick Installation Guide



Power Adapter



HDMI Cable



AV Cable