Model: ATV1660 Show Two Different HD Through Two HDMI ports





Product Features:

- + ARM Cortex A9 Dual Core CPU @ 1GHz-1.2GHz
- + Equivalent to 12 Mali400@600Mhz inside
- + 1GB DDR3 memory
- + 8GB EMMC Flash
- + Android OS 4.3
- + 4K/2K Support
- + Dual HDMI output, different display, both upto full HD
- +SDK avaliable, fully controll displaying

CEC Support

Consumer Electronics Control (CEC) is an HDMI feature designed to allow the user to command and control up to 15 CEC enabled devices that are connected through HDMI, by using only one of their remote controls.CEC also allows for individual CEC enabled devices to command and control each other without user intervention.



Customizable GUI

We provided GUI customization and we have a vast collection of Launcher created by our R&D team for you to choose from.

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Product Specification

CPU ARM CORTEX A9 1GHz(Overdrive to 1.6Ghz), 3D engine

GPU GPU @430MHz(Equivalent to 12 Mali400@600Mhz)

RAM 1G DDR3

ROM built in 8G, 4G-32G Flash memory optional

OS Android 4.3 OS

Optional CEC,BT USB USB2.0 x3

HDMI Out V1.4a Dual Output

HDMI In Support
DC Input 5.0V-2A
SD Slot Max: 32G
Video Output HDMI/CVBS

Audio Output HDMI/RCA/SPDIF

IR Blast Support RS232 Support SPDIF Support

LAN RJ45 10/100/1000M Ethernet interface

WiFi Built-in IEEE 802.1 B/G/N 2.4G, upgradable to dual band 2.4G/5G

Audio Decoder MPEG MP1, MP2, MP3

WMA WMA Ver: 4, 4.1, 7, 8, 9 WMA Pro

Others WAV,OGG,OGA,FLAC,alac,Ape,AAC,M4A,AC3,DTS,RM

Video Decoder Performance: Max 4K/2K

MPEG DAT, MPEG, MPG, MPE

MPEG2 MPEG, MPE, MPG, M2V, ISD, TS, VOB MPEG4 AVI, MOV, MP4, MKV, 3GP, 3GPP, FLC

Divx 3, 4, 5 (AVI), Xvid (AVI)

H.264 AVI,MOV,MP4,MKV,TS,M2TS,M3TS,M4TS,M5TS,MTS,M4V,FLV

H.263 AVI, FLV, 3GP, 3GPP, MOV, MP4, 3G2

VC1 AVI, TS WMV WMV, AVI

Image Memory limitation, 8000x8000 pixels

Movie Subtitle Font Sub-title ASS . SMI. SRT. SSA .TXT

Image Sub-title idx/sub

Storage File System FAT16, FAT32, EXT2, EXT3, NTFS

Size 195x146x29mm

Net Weight 392g

HDMI Cable A/V Cable

Optional Cable Fiber Optical Cable, RJ45 Network Cable

IR Remote Controller Optional

Optional Remote Controller 2.4G wireless Remote Controller with Nano receiver

USB wire/wireless Mouse & Keyboard

Power Adapter AC100 \sim 240V 50/60Hz