

Product Name:Enjoy TV Dual Core Hybrid Box
Model: ATV1300CI



Product Features:

- + Dual Core A9 CPU @ 1.5GHz
- + Mali 400 MP2 GPU @ 400MHz, strong 3D decode
- + 1GB DDR3 memory
- + 4GB Nand Flash
- + Android OS 4.2
- + DVBC Cable digital signal receiver
- + CI design

DVBC solution

Tuner support DVBC frequency:54-862MHz

Demodulator

ITU-T J.83 Annex A/C and DVB-C(ETSI EN 300429) compliant

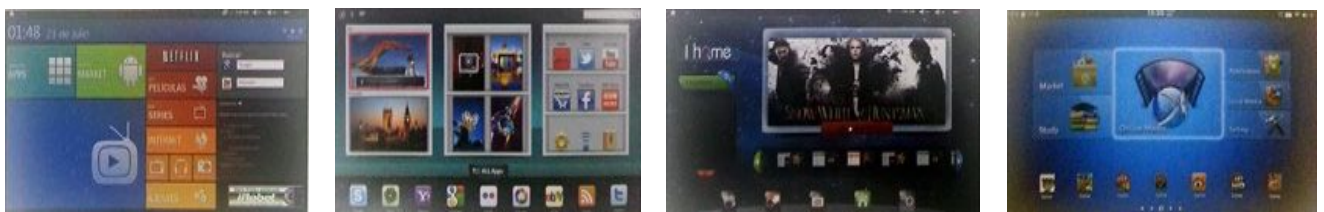
16QAM 32QAM 64QAM 128QAM 256QAM

Symbol Rate:3.6 to 6.952MBaud

CAM Soluton irdeto;NDS etc.

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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Note: Only For Reference and Not Official Release

Product Specification

CPU	ARM CORTEX A9*2 Dual core 1.5GHz,3D engine
GPU	Mali 400MP2
RAM	1G DDR3
ROM	4GB
OS	Android 4.2
USB	USB2.0 X3
HDMI	V1.4
DC Input	12V-1.5A
SD Slot	Max: 32G
Other output	4Pin 2.0mm Port build-in RS232, 2Pin 2.0mm 5V Port Build in
A/V output	CVBS R/L RCA Audio
RF input	75 Ohm Cable Digital TV Input; Receive Frequency: TV 54 ~ 863
LAN	RJ45 10/100M Ethernet interface
WiFi	IEEE 802.11 B/G/N 2.4G (5.8G Optional)
BT	Optional
Audio playback	Dolby Digital TrueHD, Dolby Digital Plus, DTS HD Master AudioFile Format: MP3, WMA, RA, RM,OGG
Video Playback	Max. Performance:1920x1080p @ 30fps AVI, MPG, DAT, VOB, DIV, MOV, MKV, MPEG, TS, MTS, M2TS, RM, RMVB, ISO, IFO, WMV, ASF Codec: MPEG1, HD MPEG2(up to MP@HL), HD MPEG4 SP/ASPH.264 BP@L3,MP & HP@L4.1Xvid, WMV9/VC-1 AP@L3, RM/RMVB8/9/10(up to 1080@30P), AVS HD (1920x1080) H.264 Data Rate: up to 60Mbps Support TV System: NTSC/PAL
Movie Subtitle	Font Sub-title SRT, SSA, SMI, IDX+SUB
Storage File System	FAT32, NTFS
Size	168 X 132 X 21mm
Net Weight	402g
User's Guide	
Power Adapter	AC100~240V 50/60Hz
Remote Controller	Optional