

Product Name: Enjoy TV Nano Dual Core OTT
Model: ATV360



Product Features:

Amlogic 8726-MX Dual Core CPU

- + Dual Core ARM Cortex A9 CPU @ 1.5GHz
- + Mali 400 MP2 GPU @ 400MHz
- + 1GB DDR3 memory
- + 4GB Nand Flash
- + Android OS 4.2

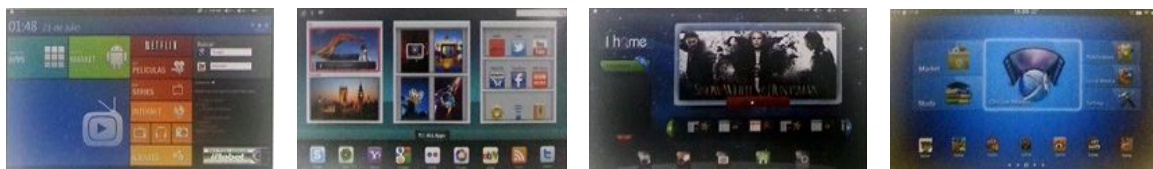
CEC Support

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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Note: Only For Reference, Not Official Release

Product Specification

CPU	Dual Core ARM CORTEX A9 1.5GHz, 3D engine
GPU	Mali 400MP2 @400MHz
RAM	1G DDR3
ROM	4G Nand Flash
OS	Android 4.2 OS
Optional	DOLBY
USB	USB2.0 x2
HDMI	V1.4a
DC Input	5.0V-2A
SD Slot	Max: 32G
Video Output	HDMI/CVBS
Audio Output	HDMI/RCA/SPDIF
IR Receiver	
LAN	RJ45 10/100M Ethernet interface
WiFi	IEEE 802.11 B/G/N 2.4G
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 1920x1080p @ 30fps MPEG DAT, MPEG, MPG, MPE MPEG2 MPEG, MPE, MPG, M2V, ISD, TS, VOB MPEG4 AVI, MOV, MP4, MKV, 3GP, 3GPP, FLC Divx 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	100x105x24mm
Net Weight	147g
User's Guide	
HDMI Cable	
IR Remote Controller	Optional
Optional Remote Controller	2.4G wireless Remote Controller with Nano receiver USB wire/wireless Mouse & Keyboard
Power Adapter	AC100 ~ 240V 50/60Hz