Product Name: Enjoy TV Quad Core Stick

Model: ATV135

















Product Features:

Amlogic S805 Quad Core CPU

- + Quad Core ARM Cortex-A5 CPU @ 1.5GHz
- + Mali 450 GPU @ 600MHz
- + 1GB/512M DDR3 memory
- +8GB EMMC
- + Android OS 4.4

DLNA

Support DLNA streaming. You can easily stream photos, vidoes, music from your Android Phone/Pad to the TV.



Rich Applications

There are over 1 million applications in the market, and supports most famous applications like: Youtube, Facebook, and Twitter, etc...

Mali-450 MP4 GPU

Mali-450 MP4 GPU comes with 4 cores and is designed to maximize reuse of the available resources during graphics operation. Therefore it is able to deliver both performance and power efficiency.

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.









Product Specification

CPU Quad Core ARM Cortex-A5 CPU @ 1.5GHz

GPU Mali 450 GPU @ 600MHz RAM + 1GB /512M DDR3

ROM 8G EMMC
OS Android 4.4 OS

Optional DOLBY

USB Micro USB×1

HDMI V1.4a

DC Input Micro USB Power Supply

Video Output HDMI Audio Output HDMI

IR Receiver

LAN

WiFi IEEE 802.11 b/g/n, 2.4G(5.8G optional)

BT Optional

Audio Decoder

Supports MP3,AAC,WMA,RM,FLAC,Ogg and programmable with 5.1 down-mixing

Video/Picture Decoder

H.265 HEVC MP@L4.1 up to 1080P@60fps H.264 AVC HP @L4.2 up to 1080P@60fps

H.264 MVC up to 1080P@60fps

MPEG-1 MP/HL up to 1080P@60fps
MPEG-2 MP/HL up to 1080P@60fps
MPEG-4 ASP@L5 up to 1080P@60fps
WMV/VC-1 SP/MP/AP up to 1080P@60fps
RealVideo 8/9/10 up to 1080P@60fps

Multiple language and multiple format sub-title video support

MJPEG and JPEG unlimited pixel resolution decoding

Supports JPEG thumbnail, scaling, rotation and transition effects

Support .mkv/.wmv/.mpg/.mpeg/.dat/.avi/.mov/.iso/.mp4/.rm/.jpg file formats

Size 78X29X10mm

Net Weight 19g

User's Guide User's Guide

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