

Caixa de TV Netflix suporta reprodutor de mídia HDD XBMC interno de 2,5"

Amlogic 8726 TV Box

M3H

- ▶ Amlogic 8726 M3 ARM Cortex A9
- ▶ Quad Core Mali™-400MP GPU
- ▶ Google Android™ 4.0
- ▶ Support HD 1920x1080P

Amlogic
Cortex-A9

1GB
DDR3

4GB
FLASH

4.0
Android

WiFi



Especificações de hardware

CPU	Amlogic 8726 M3 ARM Cortex A9
GPU	Quad-Core Mali™ -GPU de 400 MP
Claro	Flash NAND de 4GB
Memória	1GB DDR3

Especificações da fonte de alimentação

Fonte de energia	CC 5V/2A
Indicador de energia (LED)	Ligar: azul; Espera: Vermelho

Principais características

SO	Android™ 4.0
3D	Aceleração gráfica Hardward 3D
Formato de decodificador de suporte	HDMPEG1/2/4,H.264, HD AVC/VC-1,RM/RMVB,Xvid/DivX3/4/5/6,RealVideo8/9/10
Formato de mídia de suporte	Avi/Rm/Rm vb/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat/mpg/mpeg
Suporte ao formato de música	MP3/WMA/AAC/WAV/OGG/AC3/DDP/TrueHD/DTS/DTS/HD/FLAC/APE
Suporte para formato de foto	HD JPEG/BMP/GIF/PNG/TIFF
Anfitrião USB	Host USB 2.0 de alta velocidade de 2 vias, suporte U DISK e USB HDD
Leitor de cartão	Cartões SD/SDHC/MMC
Sistema de arquivos HDD	FAT16/FAT32/NTFS; Suporta HDD interno de 2,5"
Legenda de suporte	SRT/SMI/SUB/SSA/IDXUSB
Saída de vídeo de alta definição	SD/HD máx.1920x1080 pixels
Tipo de idiomas OSD	Inglês/francês/alemão/espanhol/italiano/etc línguas multilaterais
LAN	Ethernet:10/100M, padrão RJ-45
Sem fio	WIFI™ integrado
Rato/Teclado	Suporta mouse e teclado via USB; Suporta mouse sem fio de 2,4 GHz e teclado via dongle USB de 2,4 GHz
HDMI™	HDMI™ 1.4 até 1080P
AV&YUV	Apoiar
SPDIF/IEC958	Óptico e coaxial

Especificações de software

Função de rede	Conversas no Skype, Picasa, YouTube, Flickr, Facebook, filmes on-line, etc.
Outro recurso	Pesquisa gratuita na Internet, milhares de aplicativos Android™, muitos Tipos de jogos, etc.



Picture Show





Tomato

Tomato

Tomato



Camera

Tomato
Tomato



APPS

WIDGETS



SHOP

Tomato
Tomato



AppInstaller



Browser



Calculator



Calendar



Camera



Clock



Downloads



Email



FileBrowser



Gallery



Media Center



MoviePlayer



MusicPlayer



Network



OOBE



PicturePlayer



Play Store



Popular Weeds



PPP-OC



screenshot



Search



Settings



Upgrade

Tomato



Tomato





WIRELESS & NETWORKS

- Wi-Fi
- Bluetooth
- Ethernet
- More...

DEVICE

- Sound
- Display
- Storage
- Apps

PERSONAL

- Accounts & sync
- Location services

Volumes

SYSTEM

Touch sounds

Digital audio output

PCM	<input checked="" type="radio"/>
RAW	<input type="radio"/>

Cancel

WIRELESS & NETWORKS

- Wi-Fi
- Bluetooth
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- More...

DEVICE

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PERSONAL

- Accounts & sync
- Location services

Output mode

480I	<input type="radio"/>
480P	<input type="radio"/>
576I	<input type="radio"/>
576P	<input type="radio"/>
720P 60HZ	<input type="radio"/>
1080I 60HZ	<input type="radio"/>
1080P 60HZ	<input type="radio"/>
720P 50HZ	<input type="radio"/>
1080I 50HZ	<input type="radio"/>
1080P 50HZ	<input checked="" type="radio"/>

Cancel

Storage

Apps

PERSONAL

Accounts & sync

Location services

Security

Language & input

Backup & reset

SYSTEM

Date & time

Accessibility

Developer options

About MediaBox

System updates

Status

Status of network, Serial number and other information

Legal information

Model number

MBX reference board (f16ref)

Android version

4.0.4

Kernel version

2.6.34
ubuntu@ubuntu-desktop #51
Thu Mar 21 13:24:15 CST 2013

Build number

ICS.MBX.20130325

Ethernet Info

IP address,DNS,MAC address,etc.



Scores Test Ranking

Scores

Detailed Scores

Benchmark by AnTuTu v3

2500

Check scores

Test Again Submit Scores



Authenticated



★★★★★

MBX reference board (f16ref)

Unauthenticated, please contact with us:

Unknown

marketing@antutu.com



Test



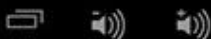
Chart



Info



Forum



Phone model:
MBX reference board (f16ref)

Brand:
MBX

CPU hardware:
AMLOGIC MESON3 8726M SKT SH

CPU model:
ARMv7 Processor

CPU frequency:
100.0 ~ 1000.0 MHz

Screen resolution:
1280 x 672

Screen density:
160 dpi

GPU vendor:
ARM

GPU renderer:
Mali-400 MP

GPU version (OpenGL):
OpenGL ES 2.0



Test



Chart



Info



Forum

GPU vendor:
ARM

GPU renderer:
Mali-400 MP

GPU version (OpenGL):
OpenGL ES 2.0

Memory size (available/total):
963.5 / 1022.0 MB

RAM size (available/total):
296.8 / 852.6 MB

SD card size (available/total):
2096.0 / 2096.9 MB

Android version:
4.0.4

Build number:
ICS.MBX.20130325

IMEI:
591321361009121

Kernel:
Linux version 2.6.34 (ubuntu@ubuntu-desktop) (gcc version 4.4.1 (Sourcery G++ Lite 2010q1-202)) #51 Thu Mar 21 13:24:15 CST 2013



Test



Chart



Info



Forum