

# XBMC TV Box 1GB/8GB Support Expand Memory Full HD Media Player MX



## Hardware Specifications

CPU	Dual Core AML8726-MX 1.6GHZ
GPU	Quad Core Mali™ -400MP GPU
Flash	8GB
Memory	1GB DDR3

## Power Supply Specifications

Power Supply	DC 5V/2A
Power Indicator (LED)	Power ON :blue; Standby :Red

## Main Features

Operating System	Android™ 4.2.2
3D	Hardware 3D Graphics Acceleration
Support Decoder Format	HD MPEG1/2/4,H.264, HD AVC/VC-1,RM/RMVB,Xvid/DivX3/4/5/6 ,RealVideo8/9/10
Support MediaFormat	Avi/Rm/Rmvb/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat/mpg/mpeg
Support Music Format	MP3/WMA/AAC/WAV/OGG/AC3/DDP/TrueHD/DTS/DTS-HD/FLAC/APE
Support Photo Format	HD JPEG/BMP/GIF/PNG/TIFF
USB Host	4 High Speed USB 2.0,Support U DISK and USB HDD
Card Reader	SD/SDHC/MMC cards
HDD File System	FAT16/FAT32/NTFS
Support Subtitle	SRT/SMI/SUB/SSA/IDX+USB
High Definition Video Output	SD/HD max.1920x1080 pixel <a href="http://www.sztomato.co">www.sztomato.co</a>
OSD Type Of Languages	English/French/German/Spanish/Italian/ etc multilateral languages
LAN	Ethernet:10/100M, Standard RJ-45
Wireless	Built in WiFi™
Mouse/Keyboard	Support mouse and keyboard via USB;Support 2.4GHz wireless mouse and keyboard via 2.4GHz USB dongle
AV	Support
3G	Support

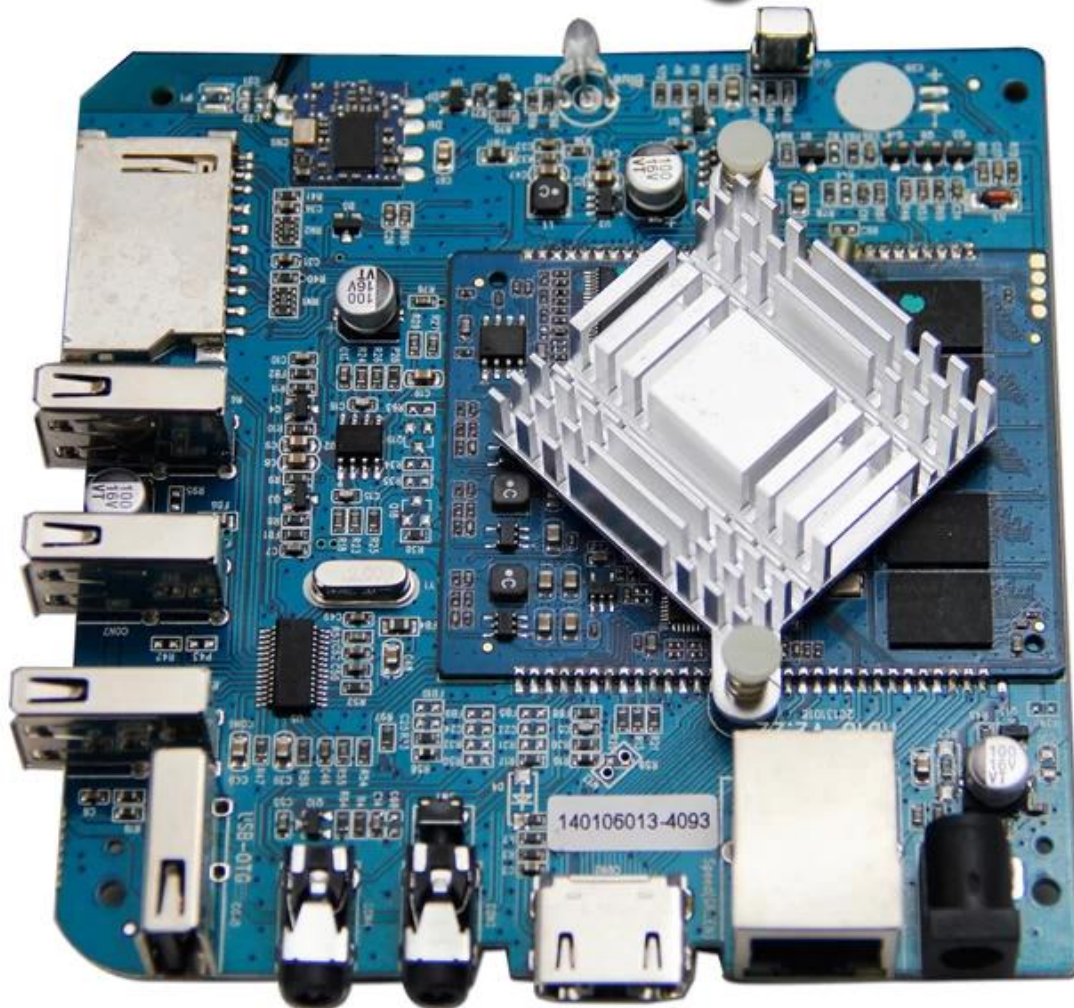
## Software Specifications

Network Function	Skype Chatting,Picasa,Youtube,Flicker,Facebook,Online Movies,etc
Other Feature	Free Internet Searching,Thousands of Android™ Applications,Many Kinds of Games,etc.



# Picture Show

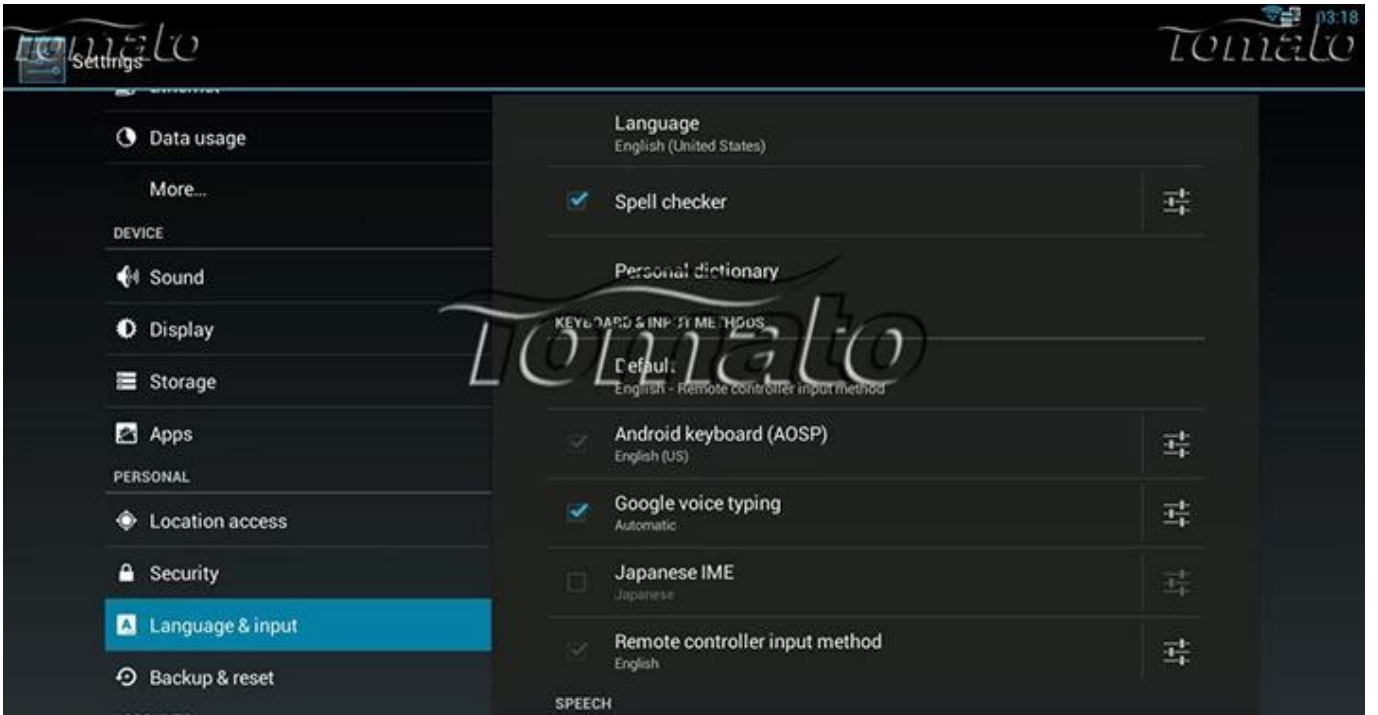












ARM  
GPU renderer:  
Mali-400 MP  
GPU version (OpenGL):  
OpenGL ES 2.0  
Memory size (available/total):  
5161.6 / 5457.0 MB  
RAM size (available/total):  
129.1 / 854.0 MB  
SD card size (available/total):  
5161.4 / 5457.0 MB  
Android version:  
4.2.2  
Build number:  
JDQ39.20130510e  
IMEI:



Kernel:  
Linux version 3.0.50 (ubuntu@ubuntu-desktop) (gcc version 4.4.1 (Sourcery G++ Lite 2010q1-202)) #1 SMP PREEMPT Fri May 10 20:47:49 CST 2013



Test



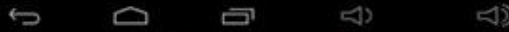
Chart



Info



Forum



ATHER PICTURES VIDEOS MUSIC PROGR  
Files Add-ons

