

Quad Core TV Box TM8 TV Box Ultra HD 4K2K AMLOGIC S812 Google Android 4.4 TV Box TM8S



Spécifications matérielles

Modèle n °	TM8S
Processeur	Amlogic S812 Quad Core Cortex-A9R4 2,0 GHz
GPU	GPU octo-core Mali™ -450MP
ÉCLAIR	8 Go de Nand Flash

Spécifications d'alimentation

Alimentation électrique	DC 5V / 2A
Indicateur de puissance (LED)	Pouvoir ON : bleu; Veille: rouge

Caractéristiques principales

OS	Google Android™ 4.4 Kitkat
3D	3D-HD 1080px2
Bluetooth™	Prise en charge de Bluetooth™ 4.0
Format de décodeur de Soutien	HD MPEG1 / 2/4, H.264 / H.265 , HD AviationC / VC-1, RM / RMVB, XVID / DIVX3 / 4/5/6, Realvideo8 / 9/10
Soutenir le format multimédia	AVI / RM / RMVB / TS / VOB / MKV / MOV / ISO / WMV / ASF / FLV / DAT / MPG / MPEG
Format de musique de soutien	MP3 / WMA / AAC / WAV / OGG / AC3 / DDP / TRUEHD / DTS / DTS / HD / FLAC / APE
Soutenir le format photo	HD JPEG / BMP / GIF / PNG / TIFF
Hôte USB	2 USB 2.0 à haute vitesse, Soutien U et disque USB
Lecteur de carte	Cartes SD / SDHC / MMC
Système de fichiers HDD	FAT16 / FAT32 / NTFS
Sous-titre de Soutien	SRT / SMI / SUB / SSA / IDX USB
Sortie vidéo à haute division	Prise en charge de tous les décodage et sortie standard SD / HD / 4K2K
Type de Langues OSD	Anglais / français / allemand / espagnol / italien, etc.
LAN	Ethernet: 10 / 100m, RJ-45 standard
Sans fil	Prise en charge du double groupe Wi-Fi™ (2,4 GHz / 5 GHz) (AP6330)
Souris / clavier	Prise en charge de la souris et du clavier via USB; Prise en charge de la souris et du clavier VIRESS 2,4 GHz via un dongle USB 2,4 GHz
HDMI™	HDMI™ 1.4b

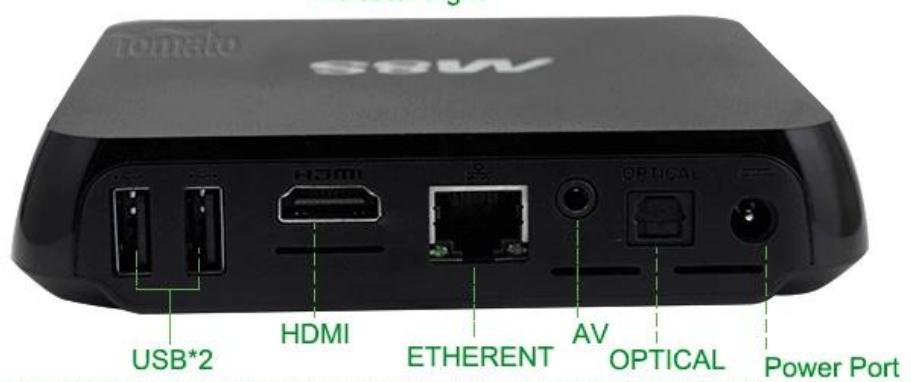
AV	Soutien
Optique	Soutien
3G	Soutien
SPDIF / IEC958	Optique
IPTV et OTT	Soutenez de nombreux types de programmes IPTV et OTT

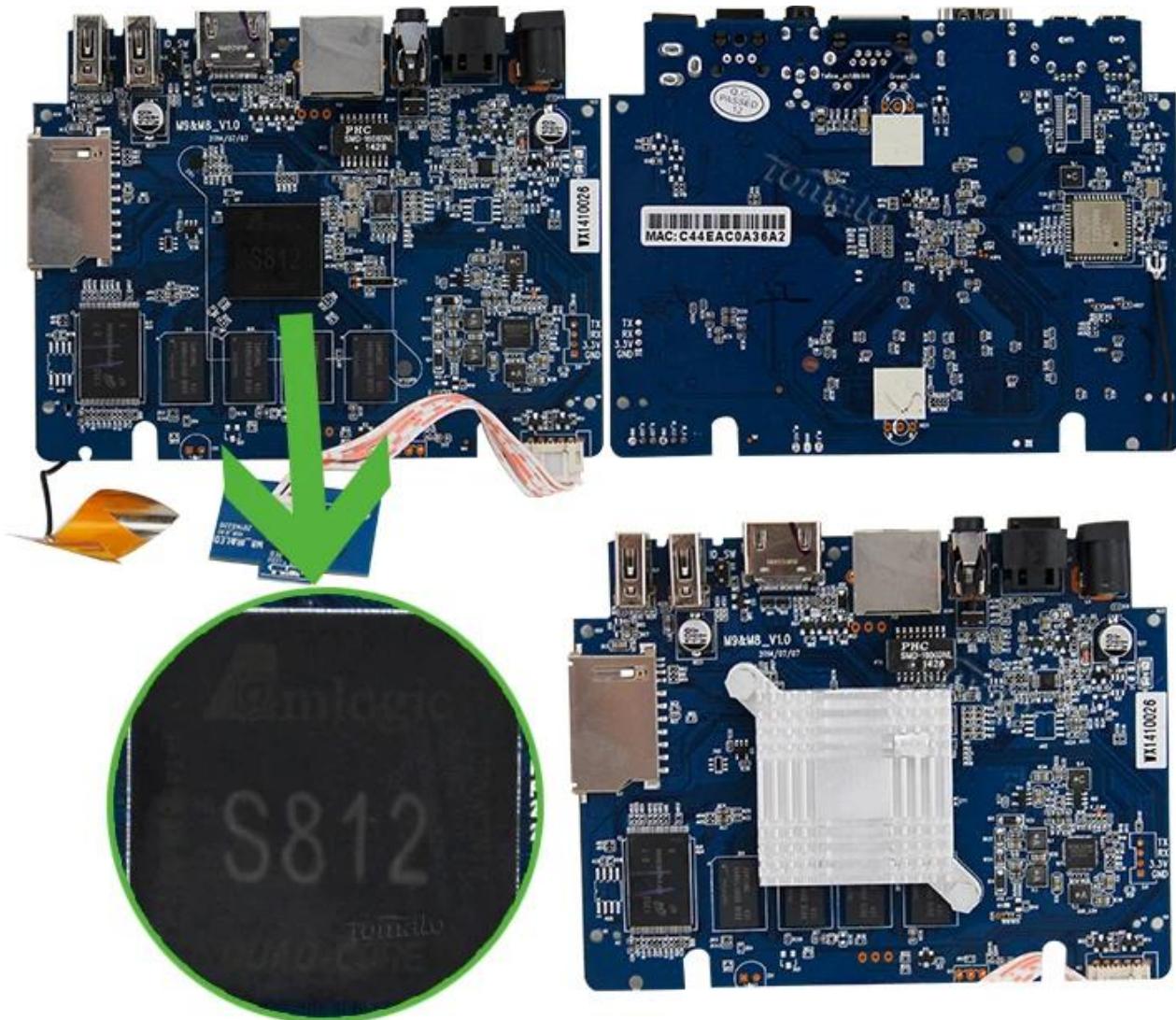
Spécifications du logiciel

Fonction du réseau	Miracast, XBMC, AirPlay, Skype Chatting, Picasa, YouTube, Flicker, Facebook, Films en ligne, etc.
Autre caractéristique	Recherche gratuite sur Internet, milliers d'applications Android, plusieurs types de jeux, etc.



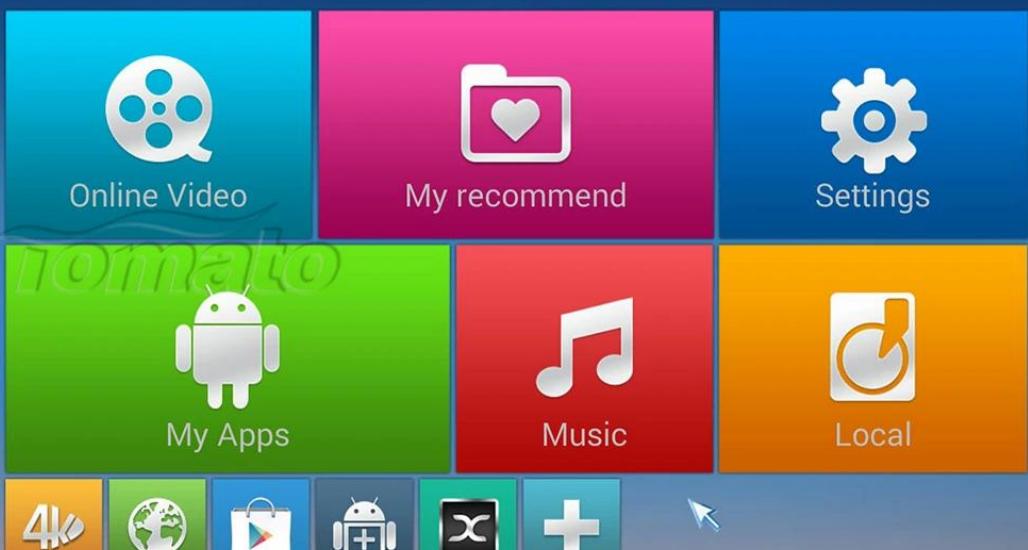
Picture Show



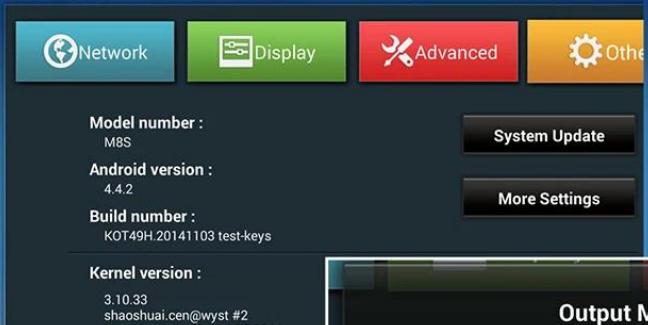




06:18 Friday, Nov 7



SETTINGS



SETTINGS



Output Modes

- 4k2k-25hz
- 4k2k-30hz
- 4k2k-smpte

System info 6:23 PM

Confluence

Summary information

Free memory: 937MB
IP address: 192.168.1.195
Screen resolution: 1920x1080@60.00Hz - Full screen (30.51 fps)
Operating system: Linux 3.10.33 #2 SMP PREEMPT Mon Nov 3 11:40:41 CST 201...
System uptime: 0 Minutes
Total uptime: 0 Minutes
Battery level: 100%

XBMC 13.2 Git:20140821-c5ae8b3 (Compiled: Sep 23 2014)

CPU Usage: CPU0: 28.6% CPU3: 31.2%

CPU-Z **SOC** **SYSTEM** **BATTERY** **SENSORS**

Cortex ARM Cortex-A9 1.99 GHz

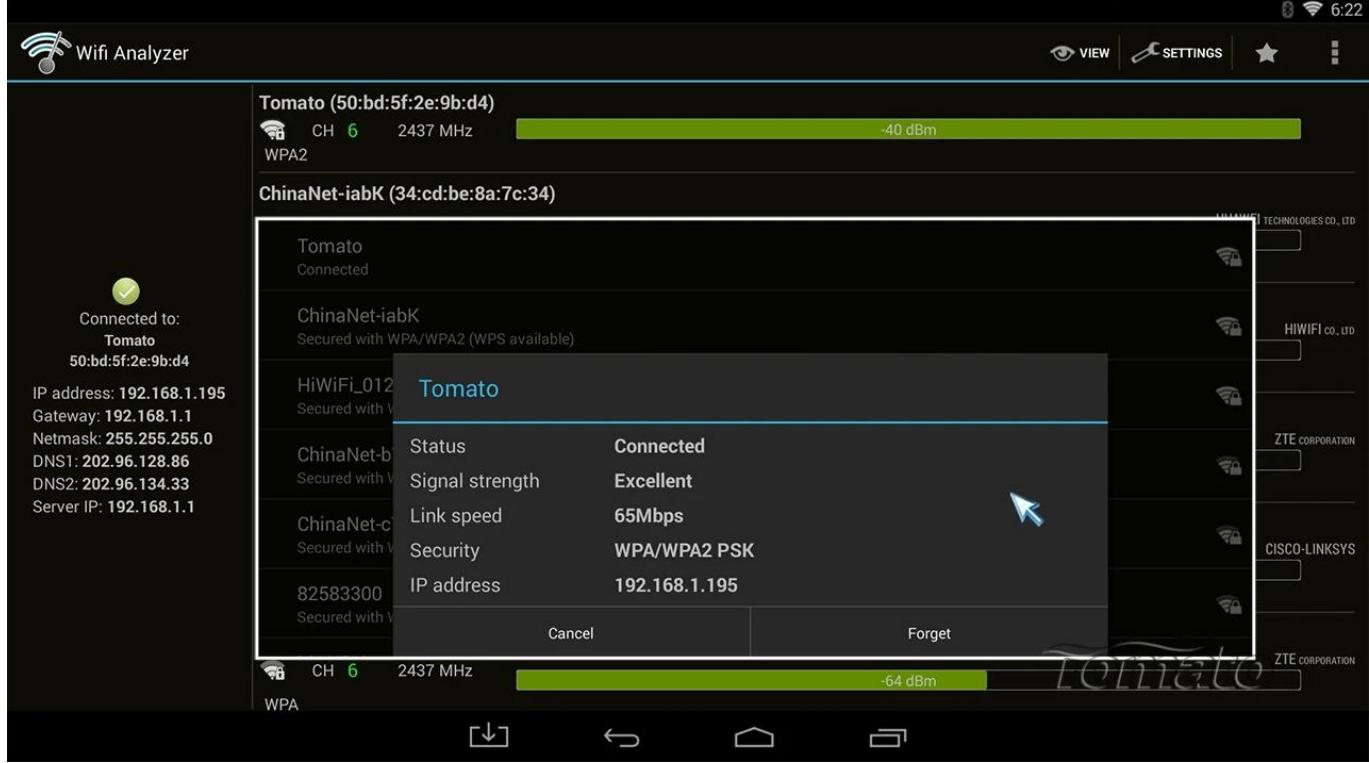
Cortex-A9 1.99 GHz

CPU Architecture	ARM Cortex-A9
Cores	4
Revision	r4p1
Clock Speed	24 MHz - 1.99 GHz
Core 0	648 MHz
Core 1	stopped
Core 2	stopped
Core 3	984 MHz
CPU Load	33 %
GPU Vendor	ARM
GPU Renderer	Mali-450 MP

CPU-Z **CPU-Z** **SOC** **SYSTEM** **BATTERY** **SENSORS** **ABOUT**

Model	M8S (n200)
Manufacturer	MBX
Board	n200
Display	KOT49H.20141103 test-keys
Hardware	amlogic
Android Version	4.4.2
Kernel Architecture	armv7l
Kernel Version	3.10.33 (20141103)
Screen Resolution	1920 x 1008
Screen Density	240 dpi
Total RAM	1606 MB
Available RAM	984 MB (61%)
Internal Storage	5.33 GB
Available Storage	4.99 GB (93%)
Root Access	Yes

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The screenshot shows the MediaBox application interface on an Android device. The top status bar indicates the time as 6:19 and shows signal strength and battery level. The main screen has a dark background with white text and icons.

System updates

- Status: Status of network and other information
- Legal information
- Model number: M8S
- Android version: 4.4.2
- Kernel version: 3.10.33
shaoshuai.cen@wyst #2
Mon Nov 3 11:40:41 CST 2014
- Build number: KOT49H.20141103 test-keys
- Ethernet Infor
IP address,DNS,MAC address,etc.

Apps

DOWNLOADED RUNNING

App	Description	Memory Usage
Settings	1 process and 0 services	21MB
SettingsMbox	1 process and 1 service	26MB
PPPoE	1 process and 1 service	3.4MB
Google Play services	1 process and 3 services	15MB
Google Play services	1 process and 2 services	12MB
Google Play Store	1 process and 1 service	7.9MB

Storage

INTERNAL STORAGE

Category	Space
Total space	5.33GB
Available	4.98GB
Apps (app data & media content)	347MB
Pictures, videos	20.00KB
Cached data	68.97MB
Misc.	1.72MB

SD CARD

Mount SD card
Insert an SD card for mounting

RAM

467MB used 1.1GB free

Navigation icons: back, forward, home, recent apps.