

Android TV Quad Core Amlogic S805 Android 4.4 Quad Core support H.265 4K2K MXQ2



Matériel Spécifications

| | |
|------------------------------|---|
| Numéro de modèle | MXQ2 |
| UNITÉ CENTRALE DE TRAITEMENT | AMLogic S805 Quad Core Cortex-A5@1.5GHz |
| GPU | Quad Core Mali™ -450@600MHz+ |
| FLASH | 8GB NAND FLASH |
| SDRAM | 1 GO DE MÉMOIRE DDR3 |

Puissance Fiche d'alimentation

| | |
|-----------------------------|--------------------------------|
| Bloc d'alimentation | DC 5V/2 A |
| Voyant d'alimentation (LED) | Marche: bleu; En veille: rouge |

Principal Caractéristiques

| | |
|-----------------------------------|---|
| SYSTÈME D'EXPLOITATION | Androïde™ 4.4 |
| 3D | Accélération graphique 3D hardward |
| Format de décodeur de soutien | HD MPEG1/2/4, H.265 , HD AVC/VC-1, RM/RMVB, Xvid/DivX 3/4/5/6, RealVideo8/9/10 |
| Format de médias de soutien | AVI/Rm/Rmvp/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 |
| Format de Photo de soutien | HD JPEG/BMP/GIF/PNG/TIFF |
| Centre serveur d'USB | 2 USB 2.0 à grande vitesse, Soutien de DISQUE U et DISQUE DUR USB |
| Lecteur de carte | Carte de TF |
| Système de fichiers de disque DUR | FAT16/FAT32/NTFS |
| Sous-titre de soutien | SRT/SMI/SUB/SSA/IDX + USB |
| Sortie vidéo de haute définition | Pixel max.1920x1080 SD/HD |
| Type de l'OSD de langues | Anglais/Français/Allemand/Espagnol/Italien/etc multilatéraux Traduction |
| LAN | Ethernet: 10 / 100M, Standard RJ-45 |
| Sans fil | Construit en WiFi™ |
| Bluetooth™ | Prise en charge Bluetooth™ 4.0 |

| | |
|----------------|---|
| Souris/clavier | Soutenir la souris et le clavier via port USB; Souris sans fil 2,4 GHz de soutien et clavier via dongle USB 2,4 GHz |
| HDMI™ | HDMI™ 1.4 b avec CEC |
| AV | Prise en charge |
| 3G | Prise en charge |
| SPDIF/IEC958 | Coaxial |

Logiciel Spécifications

| | |
|-----------------------|--|
| Fonction réseau | XBMC, Skype chat, Picasa, Youtube, Flickr, Facebook, en ligne films, etc. |
| Autre caractéristique | Connexion Internet gratuite à la recherche, des milliers d'android demandes, beaucoup de genres de jeux, etc.. |









Picture Show





- Black color: available now and enough stocks
- Red/Grey/Blue colors: **OEM**



| | | |
|---|---|--|
|  Online Video |  My recommend |  Setting |
|  My Apps |  Music |  Local |

| | | | | | |
|---|---|---|---|---|---|
|  |  |  |  |  |  |
|---|---|---|---|---|---|

| | | | | | |
|---|---|---|--|---|--|
|  AppInsta... |  Browser |  Calculator |  Clock |  Downloa... |  Email |
|  Facebook |  FileBrow... |  Gallery |  Google S... |  Media C... |  Miracast |
|  MoviePI... |  Music |  Netflix |  People |  Play Store |  PPPoE |
|  QQ |  screens... |  Search |  Settings... |  Skype |  Twitter |
|  UPDATE... |  XBMC |  YouTube | | | |

Root Checker

Device: MXQ
Android: 4.4.2 | API: 19

Check Now

Status: Rooted

Id: uid=0(root) gid=0(root)

Superuser: Not found

Busybox: /system/xbin/busybox

Su Location: /system/xbin/su

Sudo Location: Not found

Environment Vars.:
/sbin/
/vendor/bin/
/system/sbin/
/system/bin/
/system/xbin/

CPU-Z CPU-Z SOC SYSTEM BATTERY SENSORS ABOUT

| | |
|---------------------|---------------------------|
| Model | MXQ(MXQ) |
| Manufacturer | MBX |
| Board | MXQ |
| Display | KOT49H.20140903 test-keys |
| Hardware | amlogic |
| Android Version | 4.4.2 |
| Kernel Architecture | armv7l |
| Kernel Version | 3.10.33 (20140903) |
| Screen Resolution | 1920 x 1008 |
| Screen Density | 240 dpi |
| Total RAM | 825 MB |
| Available RAM | 244 MB (29%) |
| Internal Storage | 5.26 GB |
| Available Storage | 4.98 GB (94%) |
| Root Access | Yes |

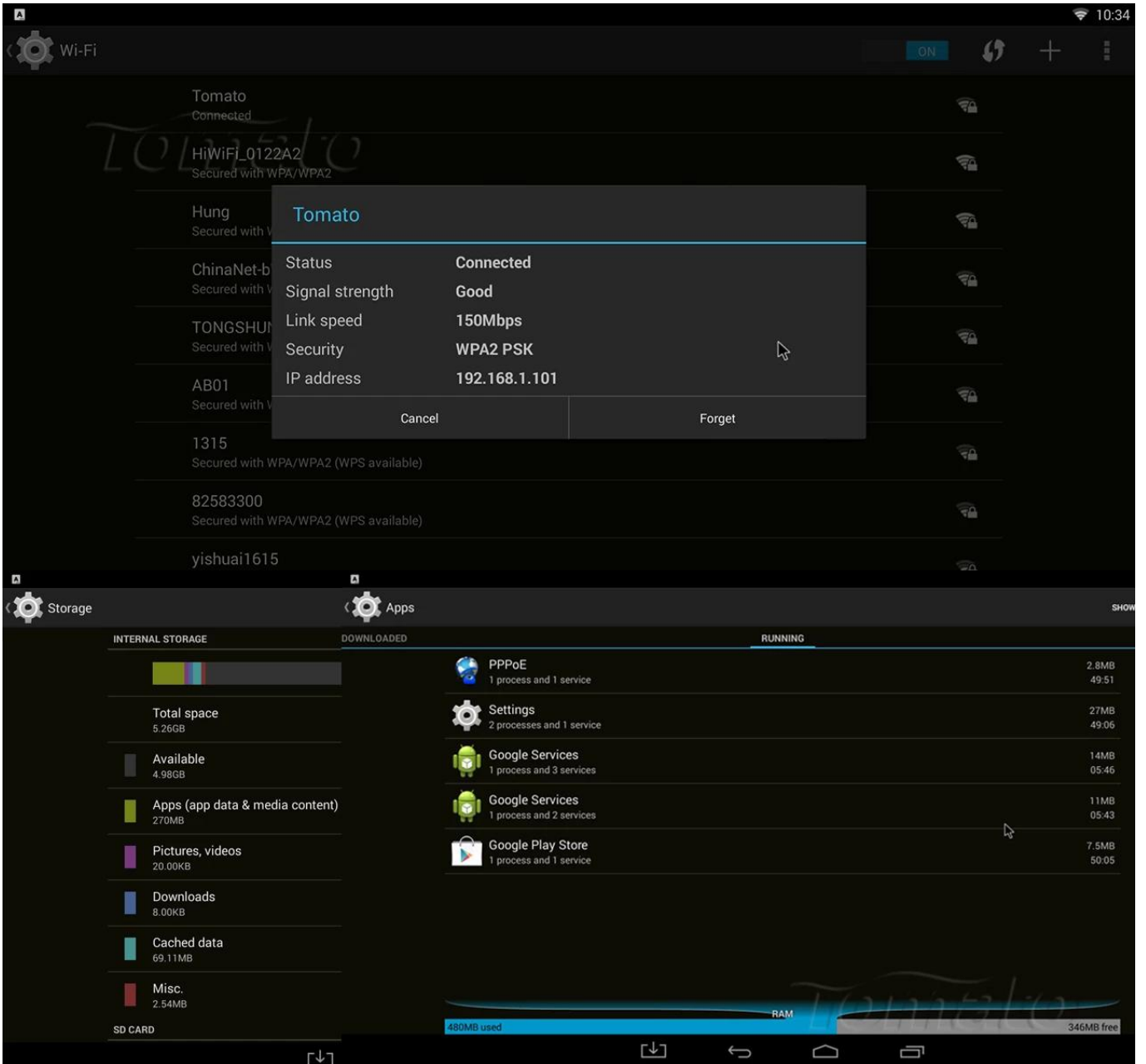
Cortex ARM Cortex-A5
Intelligent Processors by ARM®
1.49 GHz

| | |
|------------------|-------------------|
| CPU Architecture | ARM Cortex-A5 |
| Cores | 4 |
| Revision | r0p1 |
| Clock Speed | 24 MHz - 1.49 GHz |
| Core 0 | 1488 MHz |
| Core 1 | 1488 MHz |
| Core 2 | 1488 MHz |
| Core 3 | 1488 MHz |
| CPU Load | 11 % |
| GPU Vendor | ARM |
| GPU Renderer | Mali-450 MP |

 Language

| | | | | | |
|--------------------------|--------------------------|----------------------|-------------|------------|---------|
| Afrikaans | Español (España) | Slovenčina | Српски | فارسی | |
| Bahasa Indonesia | Español (Estados Unidos) | Magyar | Slovenščina | Українська | አማርኛ |
| Bahasa Melayu | Filipino | Nederlands | Suomi | עברית | हिन्दी |
| Català | Français | Norsk bokmål | Svenska | العربية | ไทย |
| Čeština | Hrvatski | Polski | Tiếng Việt | فارسی | 한국어 |
| Dansk | IsiZulu | Português (Brasil) | Türkçe | አማርኛ | 中文 (简体) |
| Deutsch | Italiano | Português (Portugal) | Ελληνικά | हिन्दी | 中文 (繁體) |
| English (United Kingdom) | Kiswahili | Română | Български | ไทย | 日本語 |
| English (United States) | Latviešu | Rumantsch | Русский | 한국어 | |





SETTINGS



Network



Display



Advanced



Other



Miracast

Remote Control

OFF

CEC Control

Location

Shanghai

Shanghai

Application request to change orientation



Keep landscape mode on home screen



Digital audio auto-detection

OFF

Digital Audio Output

PCM



About MediaBox

10:33

System updates

Status

Status of network and other information

Legal information

Model number

hd18q

Android version

4.4.2

Kernel version

3.10.33

tao.jiang@wyst #10

Wed Sep 3 10:13:24 CST 2014

Build number

KOT49H.20140903 test-keys

Ethernet Infor

IP address,DNS,MAC address,etc.