

Caja elegante de Android TV Amlogic S812 de cuatro núcleSO Cortex-A9r4 2,0 GHz Android 4.4 KitKat TM8S



Especificaciones de hardware

Nº de Modelo.	TM8S
UPC	Amlogic S812 Quad Core Cortex-A9r4 2.0GHz
GPU	GPU Octo-Core Mali™ -450MP
DESTELLO	FLASH NAND DE 8GB

Especificaciones de la fuente de alimentación

Fuente de alimentación	CC 5 V/2 A.
Indicador de encendido (LED)	Fuerza ON :azul; En espera: rojo

Principales características

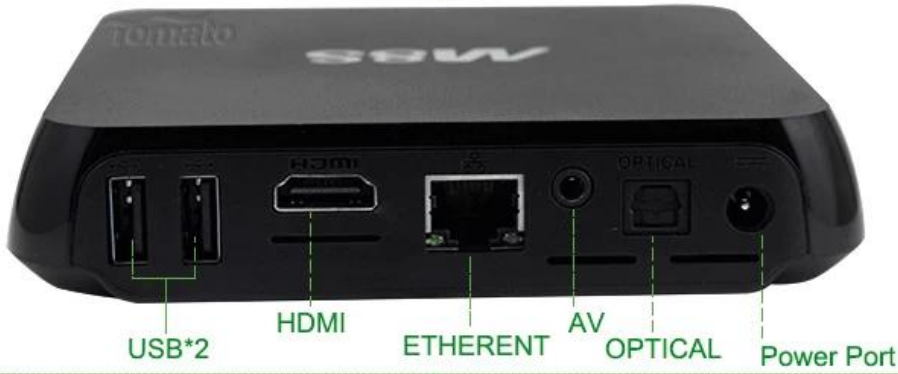
OS	Google Android™ 4.4 KitKat
3D	3D-HD 1080Px2
Bluetooth™	Compatible con Bluetooth™ 4.0
Formato de decodificador de soporte	HD MPEG1/2/4, H.264/ H.265 , HD AVC/VC-1,RM/RMVB,Xvid/DivX3/4/5/6,RealVideo8/9/10
Formato multimedia compatible	Avi/Rm/Rmvb/Ts/Vob/Mkv/Mov/ISO/Wmv/Asf/Flv/Dat/Mpg/Mpeg
Formato de música compatible	MP3/WMA/AAC/WAV/OGG/AC3/DDP/TrueHD/DTS/DTS/HD/FLAC/APE
Formato de foto de soporte	HDJPEG/BMP/GIF/PNG/TIFF
Puerto USB	2 USB 2.0 de alta velocidad, compatible con U DISK y USB HDD
Lector de tarjetas	Tarjetas SD/SDHC/MMC
Sistema de archivos HDD	FAT16/FAT32/NTFS
Subtítulo de soporte	SRT/SMI/SUB/SSA/IDXUSB
Salida de vídeo de alta definición	Admite todas las decodificaciones y salidas estándar SD/HD/4K2K Ultra HD
Tipo de idiomas OSD	Inglés/francés/alemán/español/italiano, etc. Idiomas multilaterales
LAN	Ethernet: 10/100M, estándar RJ-45
Inalámbrico	Admite Wi-Fi™ de doble banda (2,4 GHz/5 GHz) (AP6330)
Ratón/teclado	Admite mouse y teclado a través de USB; Admite mouse y teclado Vireless de 2,4 GHz a través de un dongle USB de 2,4 GHz
HDMI™	HDMI™ 1.4B
AV	Apoyo
Óptico	Apoyo
3G	Apoyo
SPDIF/IEC958	Óptico
IPTV y OTT	Admite muchos tipos de programas IPTV y OTT

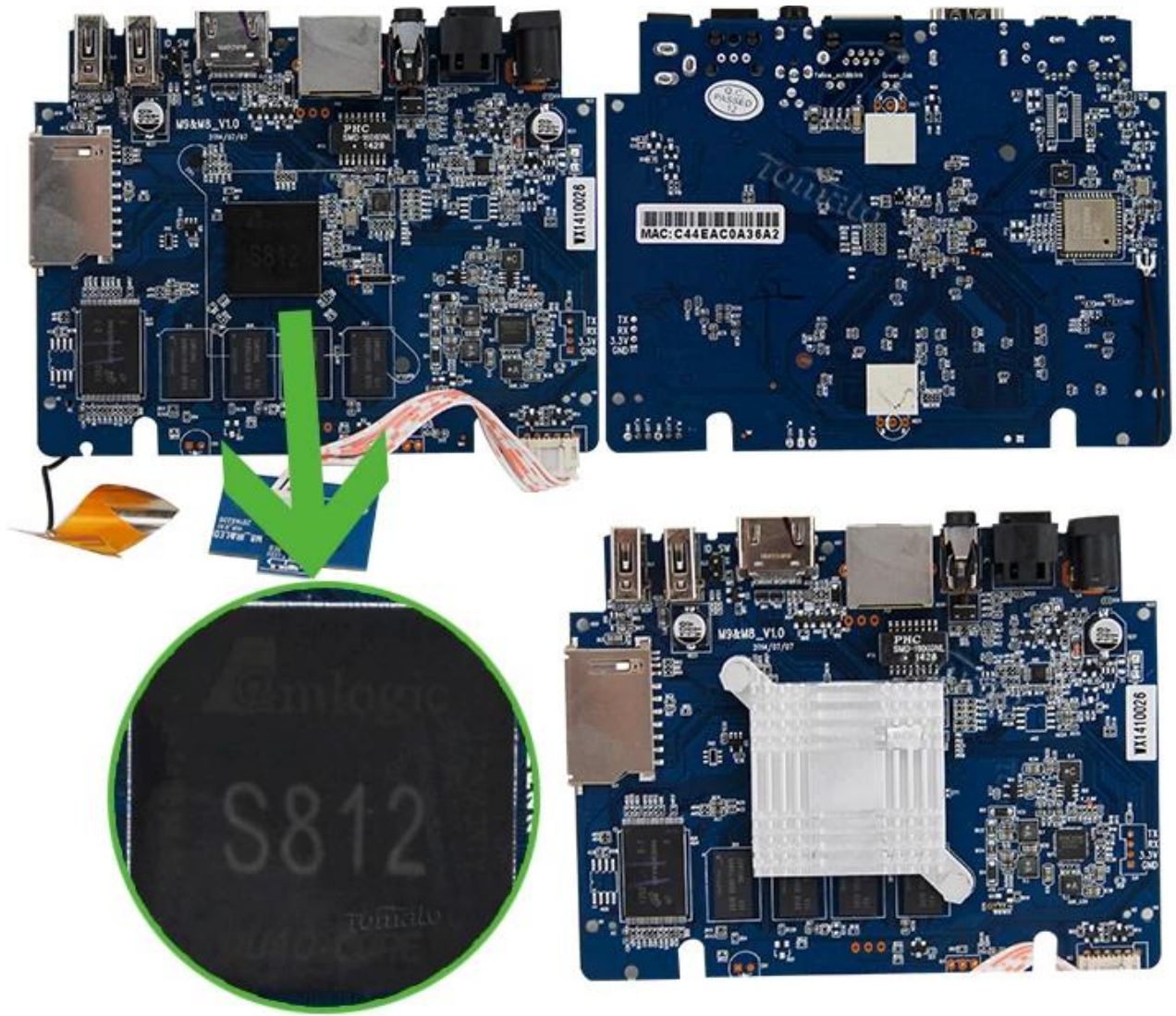
Especificaciones de software

Función de red	Miracast, XBMC, Airplay, chat de Skype, Picasa, Youtube, parpadeo, Facebook, películas en línea, etc.
Otra característica	Búsqueda gratuita en Internet, miles de aplicaciones de Android, muchos tipos de juegos, etc.



Picture Show







06:18 Friday, Nov 7

Online Video My recommend Settings

My Apps Music Local

4K Home Play Store App Drawer Search Plus Mouse

SETTINGS

SETTINGS

Network

Display

Advanced

Other

Network

Display

Advanced

Other

Model number : M8S

Android version : 4.4.2

Build number : KOT49H.20141103 test-keys

Kernel version : 3.10.33 shaoshuai.cen@wyst #2 Mon Nov 3 11:40:41 CST 2014

System Update

More Settings

Miracast

Remote Control

OFF

Google TV Remote

OFF

CEC Control

OFF

Output Modes

4k2k-25hz

4k2k-30hz

4k2k-smpte

PCM



Confluence

Summary information

Summary Free memory: 937MB
 IP address: 192.168.1.195

Storage Screen resolution: 1920x1080@60.00Hz - Full screen (30.51 fps)

Network Operating system: Linux 3.10.33 #2 SMP PREEMPT Mon Nov 3 11:40:41 CST 201...
 System uptime: 0 Minutes

Video Total uptime: 0 Minutes

Hardware Battery level: 100%

PVR service

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
 Intelligent Processors by ARM[®]
 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 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

Root Checker

Device: M8S
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/



Wifi Analyzer

VIEW SETTINGS

Tomato (50:bd:5f:2e:9b:d4)



ChinaNet-iabK (34:cd:be:8a:7c:34)

Connected to: **Tomato** (50:bd:5f:2e:9b:d4)
IP address: 192.168.1.195
Gateway: 192.168.1.1
Netmask: 255.255.255.0
DNS1: 202.96.128.86
DNS2: 202.96.134.33
Server IP: 192.168.1.1

Tomato	Connected
ChinaNet-iabK	Secured with WPA/WPA2 (WPS available)
HiWiFi_012	Secured with WPA/WPA2 (WPS available)
ChinaNet-b	Secured with WPA/WPA2 (WPS available)
ChinaNet-c	Secured with WPA/WPA2 (WPS available)
82583300	Secured with WPA/WPA2 (WPS available)

Tomato

Status	Connected
Signal strength	Excellent
Link speed	65Mbps
Security	WPA/WPA2 PSK
IP address	192.168.1.195

Cancel Forget



Root Checker

Device: M8S
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/



Wifi Analyzer

VIEW SETTINGS

Tomato (50:bd:5f:2e:9b:d4)
CH 6 2437 MHz -40 dBm
WPA2

ChinaNet-iabK (34:cd:be:8a:7c:34)

Connected to:
Tomato
50:bd:5f:2e:9b:d4
IP address: 192.168.1.195
Gateway: 192.168.1.1
Netmask: 255.255.255.0
DNS1: 202.96.128.86
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82583300	Secured with WPA/WPA2 (WPS available)

Tomato

Status	Connected
Signal strength	Excellent
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Security	WPA/WPA2 PSK
IP address	192.168.1.195

Cancel Forget

WPA CH 6 2437 MHz -64 dBm



About MediaBox

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

	Settings 1 process and 0 services	21MB
	SettingsMbox 1 process and 1 service	26MB 04:23
	PPPoE 1 process and 1 service	3.4MB 04:03
	Google Play services 1 process and 3 services	15MB 02:37
	Google Play services 1 process and 2 services	12MB 04:24
	Google Play Store 1 process and 1 service	7.9MB 04:19

Storage

INTERNAL STORAGE

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

