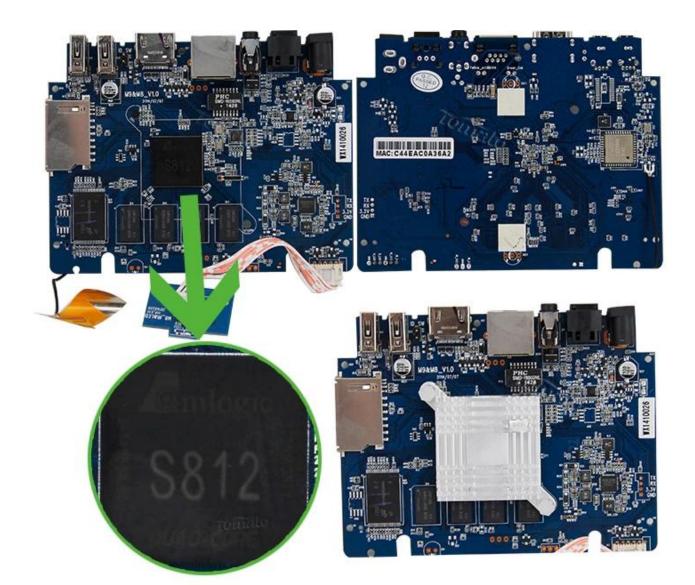
## Quad Core TV Box Amlogic S812 Dual Band Wifi Android TV Box TM8S



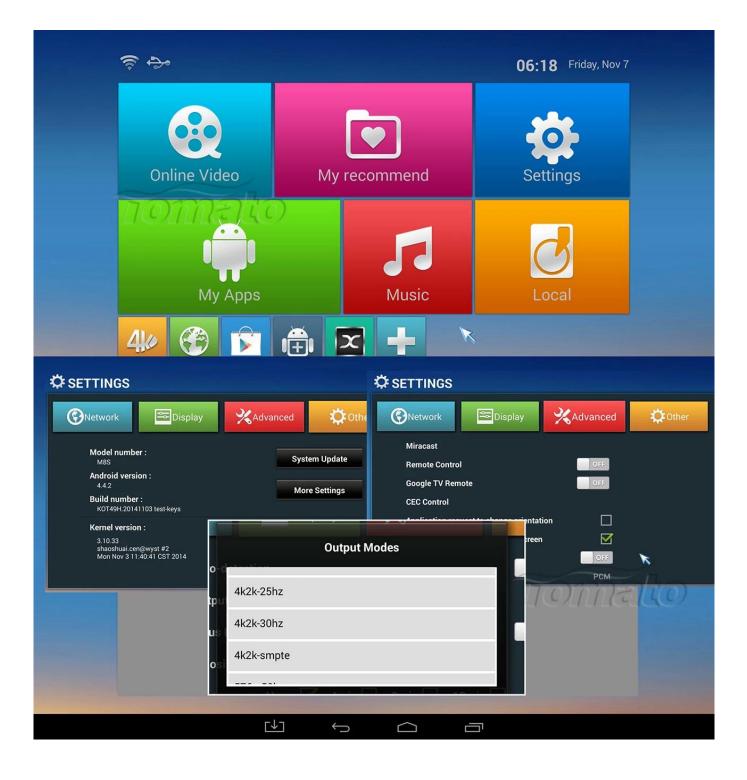
Hardware Specifications					
Model No.	TM8S				
CPU	Amlogic S812 Quad Core Cortex-A9r4 2.0GHz				
GPU	Octo-Core Mali <sup>™</sup> -450MP GPU				
FLASH	8GB NAND FLASH				
Power Supply Specifications	5				
Power Supply	DC 5V/2A				
Power Indicator (LED)	Power ON :blue; Standby :Red				
Main Features					
OS	Google Android™ 4.4 KitKat				
3D	3D-HD 1080Px2				
Bluetooth™	Support Bluetooth™4.0				
Support Decoder Format	HD MPEG1/2/4,H.264/ <b>H.265</b> , HD AVC/VC-1,RM/RMVB,Xvid/DivX3/4/5/6 ,RealVideo8/9/10				
Support Media Format	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	2 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 Difinition Video Output	Support All Standard SD/HD/4K2K Ultra HD Decoding And Output				
OSD type of languages	English/French/German/Spanish/Italian etc Multilateral Languages				
LAN	Ethernet:10/100M, Standard RJ-45				
Wireless	Support Dual Band Wi-Fi™ (2.4GHz/5GHz) (AP6330)				
Mouse/Keyboard	Support Mouse And Keyboard Via USB;Support 2.4GHz Vireless Mouse And Keyboard Via 2.4GHz USB Dongle				
HDMI™	HDMI™ 1.4B				
AV	Support				
Optical	Support				
3G	Support				

SPDIF/IEC958 IPTV And OTT	Optical Support Many Kinds of IPTV And OTT Programmes
Software Specifications	
Network Function	Miracast,XBMC,Airplay,Skype Chatting,Picasa,Youtube,Flicker,Facebook,Online Movies,etc
Other Feature	Free Internet Searching,Thousands of Android Applications,Many Kinds of Games,etc

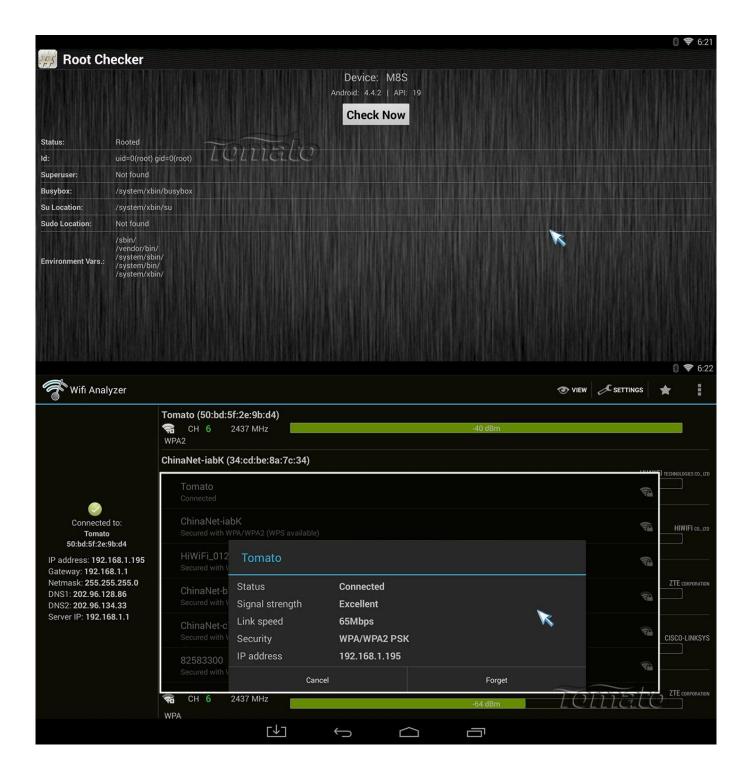








	Storage	Free memory: 937MB IP address: 192.168.1.19	5				
	Storage		5				
			55				
		Screen resolution: 1920>					
	Network	Operating system: Linux 3.10.33 #2 SMP PREEMPT Mon Nov 3 11:40:41 CST 201 System uptime: 0 Minutes					
		Total uptime: 0 Minutes					
		Battery level: 100%					
	Hardware			×			
	PVR service						
			(BMC 13.2 Git:201408	21-o5ae8h2 (Compile	d: Son 22 2014)		
		· · · · · · · · · · · · · · · · · · ·	DIVIC 15.2 01.201400	21-CJaeob5 (Comple	u. Sep 25 20 (4)		
		CPU Usage: CPU0: 28.6% CPU3: 31.2%					
		CPU Usage: C	PU0: 28.6% CPU3: 31.2%				
		CPU Usage: C	PU0: 28.6% CPU3: 31.2%		Tomato		
	SVSTEM BATTERV	_		· · · · · · · · · · · · · · · · · · ·			
PUZ CPU-Z soc	SYSTEM BATTERY	CPU Usage: C		· · · · · · · · · · · · · · · · · · ·			
		_		· · · · · · · · · · · · · · · · · · ·	ABOUT MBS (n200)		
	Cortex-A9	SENSORS CPUZ CPU-Z Model Manufacturer		· · · · · · · · · · · · · · · · · · ·	M8S (n200) MBX		
Cortex eligent Processors by ARM	Cortex-A9 GHz	SENSORS CPUZ CPU-Z Model Manufacturer Board		· · · · · · · · · · · · · · · · · · ·	M8S (n200) MBX n200		
ARM Deligent Processors by ARM PU Architecture	Cortex-A9	SENSORS CPUZ CPU-Z Model Manufacturer Board Display		· · · · · · · · · · · · · · · · · · ·	M8S (n200) MBX n200 K0T49H.20141103 test-key		
ARM 1.99 PU Architecture ores	Cortex-A9 GHz ARM Cortex- 4	SENSORS OPUZ CPU-Z Model Manufacturer Board Display Hardware	SOC SYSTEM	· · · · · · · · · · · · · · · · · · ·	M8S (n200) MBX n200 K0T49H.20141103 test-key amlogic		
ARM 1.99 PU Architecture PU Architecture evision	Cortex-A9 GHz ARM Cortex-	SENSORS CPUZ CPU-Z Model Manufacturer Board Display Hardware Android Version	SOC SYSTEM	· · · · · · · · · · · · · · · · · · ·	M8S (n200) MBX n200 K0T49H.20141103 test-key amlogic 4.4.2		
PU Architecture evision	Cortex-A9 GHz ARM Cortex- 4 r4p1	SENSORS CPUZ CPU-Z Model Manufacturer Board Display Hardware Android Versior Kernel Architect	SOC SYSTEM	· · · · · · · · · · · · · · · · · · ·	M8S (n200) MBX n200 K0T49H.20141103 test-key amlogic 4.4.2 armv7l		
ARM 1.99 PU Architecture Pres evision ock Speed	Cortex-A9 GHZ ARM Cortex- 4 r4p1 24 MHz - 1.9 648 MHZ	SENSORS CPUZ CPU-Z Model Manufacturer Board Display Hardware Android Versior Kernel Architect Kernel Version	SOC SYSTEM	· · · · · · · · · · · · · · · · · · ·	M8S (n200) MBX n200 K0T49H.20141103 test-key amlogic 4.4.2 armv7l 3.10.33 (20141103)		
PU Architecture ores evision ock Speed Core 0 Core 1	Cortex-A9 GHz ARM Cortex- 4 r4p1 24 MHz - 1.9 648 MHz stopped	SENSORS CPUZ CPU-Z Model Manufacturer Board Display Hardware Android Version Kernel Architect Kernel Version Screen Resolution	SOC SYSTEM	· · · · · · · · · · · · · · · · · · ·	M8S (n200) MBX n200 K0T49H.20141103 test-key amlogic 4.4.2 armv7l 3.10.33 (20141103) 1920 x 1008		
PU Architecture ores evision ock Speed Core 0 Core 1 Core 2	Cortex-A9 GHz ARM Cortex- 4 r4p1 24 MHz - 1.9 648 MHz stopped stopped	SENSORS CPUZ CPU-Z Model Manufacturer Board Display Hardware Android Versior Kernel Architect Kernel Version	SOC SYSTEM	· · · · · · · · · · · · · · · · · · ·	M8S (n200) MBX n200 K0T49H.20141103 test-key amlogic 4.4.2 armv7l 3.10.33 (20141103) 1920 x 1008 240 dpi		
PU Architecture ores evision lock Speed Core 0 Core 1 Core 2 Core 3	Cortex-A9 GHz ARM Cortex- 4 r4p1 24 MHz - 1.9 648 MHz stopped stopped 984 MHz	SENSORS CPUZ CPU-Z Model Manufacturer Board Display Hardware Android Version Kernel Architect Kernel Version Screen Resolution	SOC SYSTEM	· · · · · · · · · · · · · · · · · · ·	M8S (n200) MBX n200 K0T49H.20141103 test-key amlogic 4.4.2 armv7l 3.10.33 (20141103) 1920 x 1008		
PU Architecture ores evision lock Speed Core 0 Core 1 Core 2 Core 3 PU Load	Cortex-A9 GHz ARM Cortex- 4 r4p1 24 MHz - 1.9 648 MHz stopped stopped 984 MHz 33 %	SENSORS CPUZ CPU-Z Model Manufacturer Board Display Hardware Android Version Kernel Architect Kernel Version Screen Resoluti Screen Density	SOC SYSTEM	· · · · · · · · · · · · · · · · · · ·	M8S (n200) MBX n200 K0T49H.20141103 test-key amlogic 4.4.2 armv7l 3.10.33 (20141103) 1920 x 1008 240 dpi		
PU Architecture ores evision lock Speed Core 0 Core 1 Core 2 Core 3 PU Load PU Vendor	Cortex-A9 GHz ARM Cortex- 4 r4p1 24 MHz - 1.9 648 MHz stopped stopped 984 MHz 33 % ARM	SENSORS CPUZ CPU-Z Model Manufacturer Board Display Hardware Android Version Kernel Architec Kernel Version Screen Resoluti Screen Density Total RAM Available RAM Internal Storage	SOC SYSTEM	· · · · · · · · · · · · · · · · · · ·	M8S (n200)           MBX           n200           K0T49H.20141103 test-key           amlogic           4.4.2           armv7l           3.10.33 (20141103)           1920 x 1008           240 dpi           1606 MB		
Core 1 Core 2 Core 3 Core 3	Cortex-A9 GHz ARM Cortex- 4 r4p1 24 MHz 1.9 648 MHz stopped stopped 984 MHz 33 %	SENSORS CPUZ CPU-Z Model Manufacturer Board Display Hardware Android Version Kernel Architec Kernel Version Screen Resoluti Screen Density Total RAM Available RAM Internal Storage	SOC SYSTEM	· · · · · · · · · · · · · · · · · · ·	M8S (n200)           MBX           n200           K0T49H.20141103 test-key           amlogic           4.4.2           armv7l           3.10.33 (20141103)           1920 x 1008           240 dpi           1606 MB           984 MB (61%)		



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	System updates			
	Status Status of network and other inform	mation ICLI	ete	
	Legal information		( 🄯 Storage	
	Model number M8S			RNAL STORAGE
	Android version 4.4.2			Total space
	Kernel version 3.10.33 shaoshuai.cen@wyst #2 Mon Nov 3 11:40:41 CST 2014		_	5.33GB Available 4.98GB
	Build number KOT49H.20141103 test-keys			Apps (app data & media content) 347MB
	Ethernet Infor IP address,DNS,MAC address,etc.			Pictures, videos 20.00KB
Apps				Cached data 68.97MB
DOWNLOADED		RUNNING	_	Misc.
Ŕ	Settings 1 process and 0 services	21MB	SD C	1.72MB
¢	SettingsMbox 1 process and 1 service	26MB 04:23		Mount SD card Insert an SD card for mounting
<b>e</b>	PPPoE 1 process and 1 service	3.4MB 04:03		
3	Google Play services 1 process and 3 services	15MB 02:37		
3	Google Play services 1 process and 2 services	12MB 04:24		ĸ
	Google Play Store 1 process and 1 service	7.9MB 04:19		
				TOTATA
467M	IB used	RAM		1.1GB free
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Experience the next level of entertainment with the TM8S Quad Core Amlogic S812 Dual Band Wifi Android TV Box. Featuring a powerful Quad Core processor, this device delivers smooth performance for streaming, gaming, and multitasking. The dual-band Wi-Fi support ensures faster and more stable internet connectivity, allowing you to enjoy seamless streaming and browsing.

Running on Android TV, the TM8S offers a user-friendly interface with access to a vast library of apps, games, and streaming services. Connect the TM8S to your TV effortlessly via HDMI and enjoy high-definition viewing. The sleek and compact design of the TM8S Quad Core Amlogic S812 Dual Band Wifi Android TV Box complements any home entertainment setup, making it a perfect choice for enhancing your TV viewing experience.