4K Media Player the First Amlogic S812 Quad Core Smart TV Box Fully Decode Both H264 & 265 TM8S

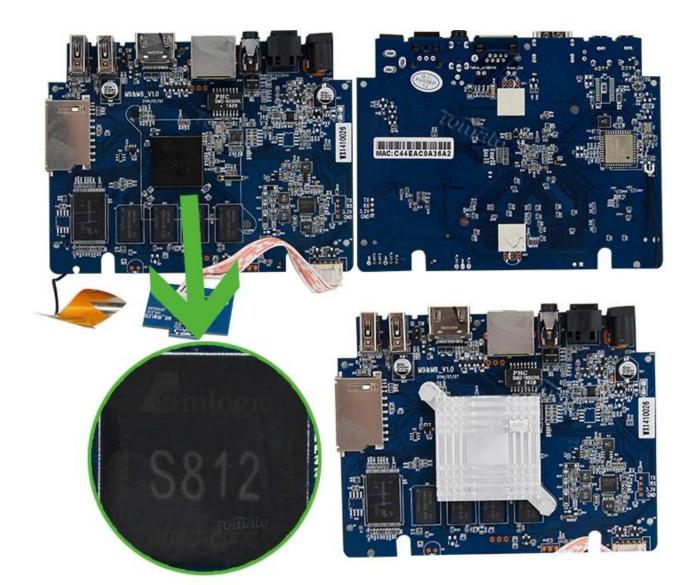


Hardware Specifications

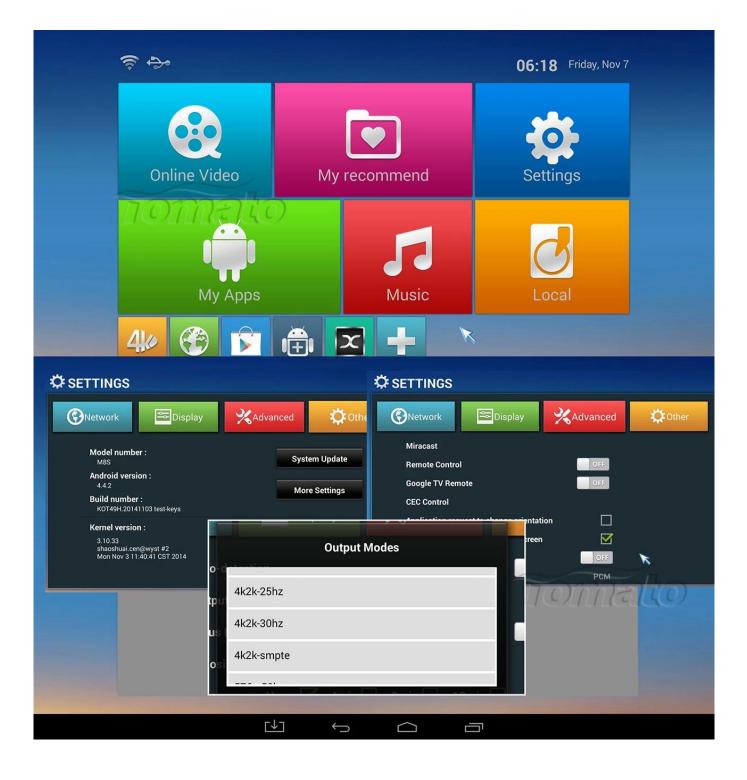
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Model No.	TM8S			
CPU	Amlogic S812 Quad Core Cortex-A9r4 2.0GHz			
GPU	Octo-Core Mali [™] -450MP GPU			
FLASH	8GB NAND FLASH			
Power Supply Specifica	itions			
Power Supply	DC 5V/2A			
Power Indicator (LED)	Power ON :blue; Standby :Red			
Main Features				
OS	Google Android™ 4.4 KitKat			
3D	3D-HD 1080Px2			
Bluetooth™	Support Bluetooth™ 4.0			
Support Decoder Format	HD MPEG1/2/4,H.264/ H.265 , 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	Optical			
IPTV And OTT	Support Many Kinds of IPTV And OTT Programmes			
Software Specifications	5			
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			

What's in the box ? 1*4K Media Player 1*HDMI Cable 1*Remote Control 1*Power Adapter 1*User Manual

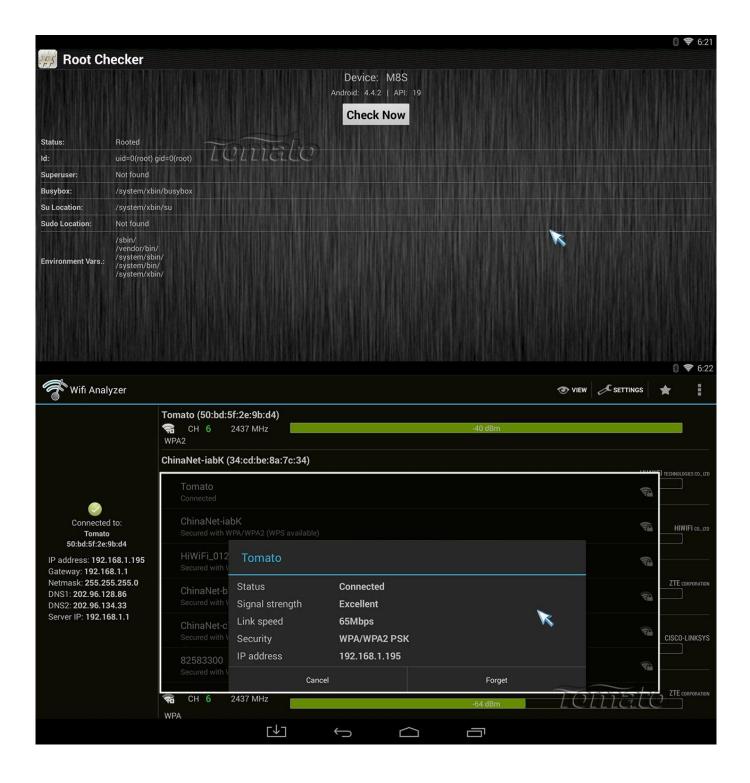








	Storage	Free memory: 937MB IP address: 192.168.1.19	5				
	Storage		5				
			55				
		Screen resolution: 1920>	x1080@60.00Hz - Full	screen (30.51 fps)			
	Network	Operating system: Linux 3.10.33 #2 SMP PREEMPT Mon Nov 3 11:40:41 CST 201 System uptime: 0 Minutes Total uptime: 0 Minutes					
		Battery level: 100%					
	Hardware			×			
	PVR service						
			(BMC 13.2 Git:201408	21-o5ao8h2 (Compile	d: Son 22 2014)		
		· · · · · · · · · · · · · · · · · · ·	DIVIC 15.2 01.201400		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		
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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		
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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		
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	System updates		
	Status Status of network and other information	TOLLE	Leo-
	Legal information	<	🔯 Storage
	Model number M8S		INTERNAL 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
WNLOADED		RUNNING	Misc.
	Settings 1 process and 0 services	21MB	1.72MB SD CARD
	SettingsMbox 1 process and 1 service	26МВ 04:23	Mount SD card Insert an SD card for mounting
	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	K
	Google Play Store	7.9MB 04:19	
			Tomastor
	467MB used	RAM	1.1GB free