## Android TV Quad Core First 1GB RAM AMLS812 Smart TV Box Fully Decode 4K2K TM8C



## Hardware Specifications

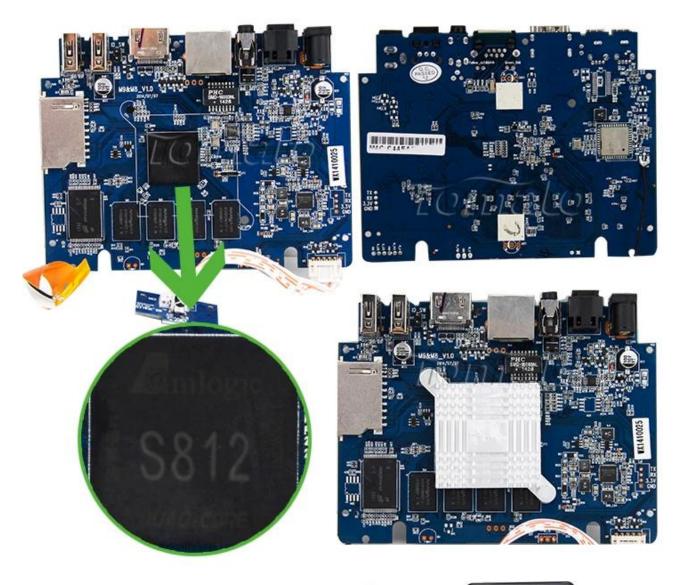
Hardware Specifications	
Model No.	TM8C
CPU	Amlogic S812 Quad Core Cortex-A9r4 2.0GHz
GPU	Octo-Core Mali™-450MP GPU
FLASH	8GB NAND FLASH
SDRAM	1GB DDR3
Power Supply Specification	ns
Power Supply	DC 5V/2A
Power Indicator (LED)	Power ON :blue; Standby :Red
Main Features	
OS	Google Android™ 4.4 KitKat
3D	3D-HD 1080Px2
Bluetooth™	Support Bluetooth™4.0
Support Decoder Format	HD0 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	2.4GHz Wi-Fi™(Ap6210)
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 Network Function Miracast,XBMC,Airplay,Skype Chatting,Picasa,Youtube,Flicker,Facebook,Online Movies,etc

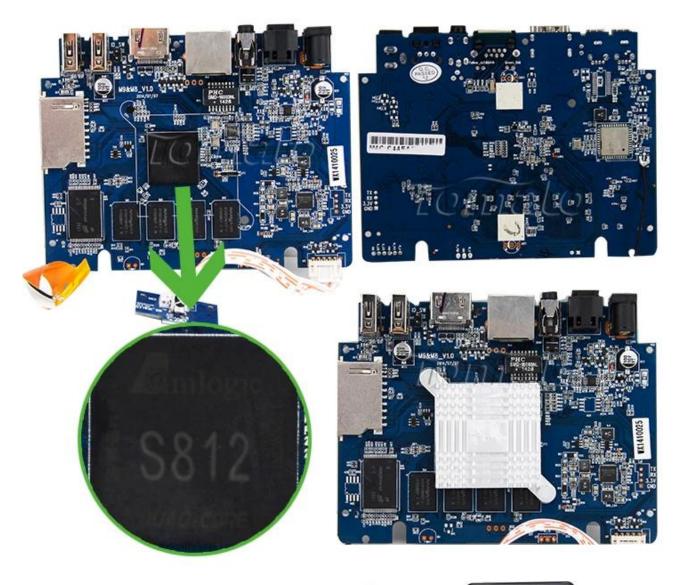
Other Feature

Free Internet Searching, Thousands of Android Applications, Many Kinds of Games, etc

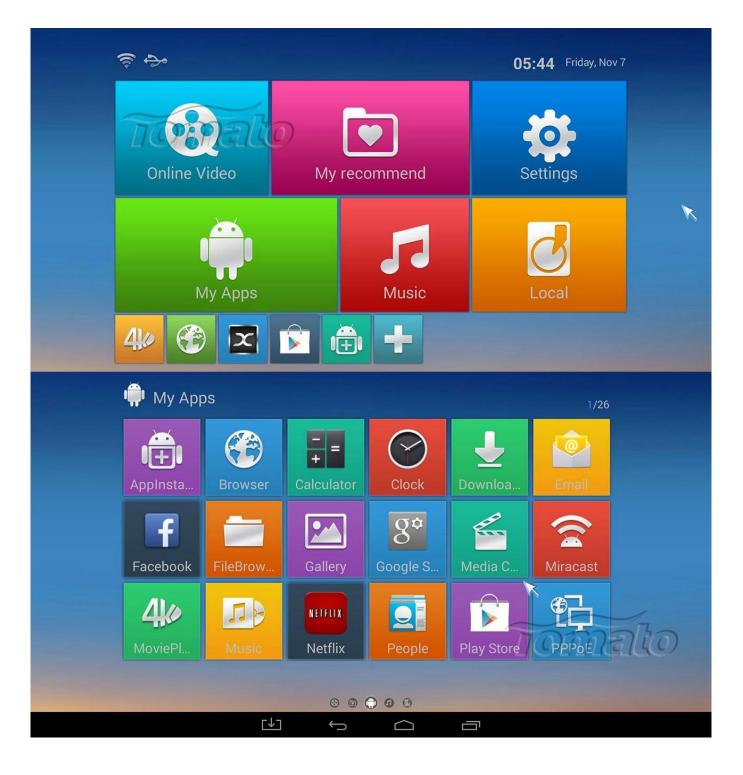


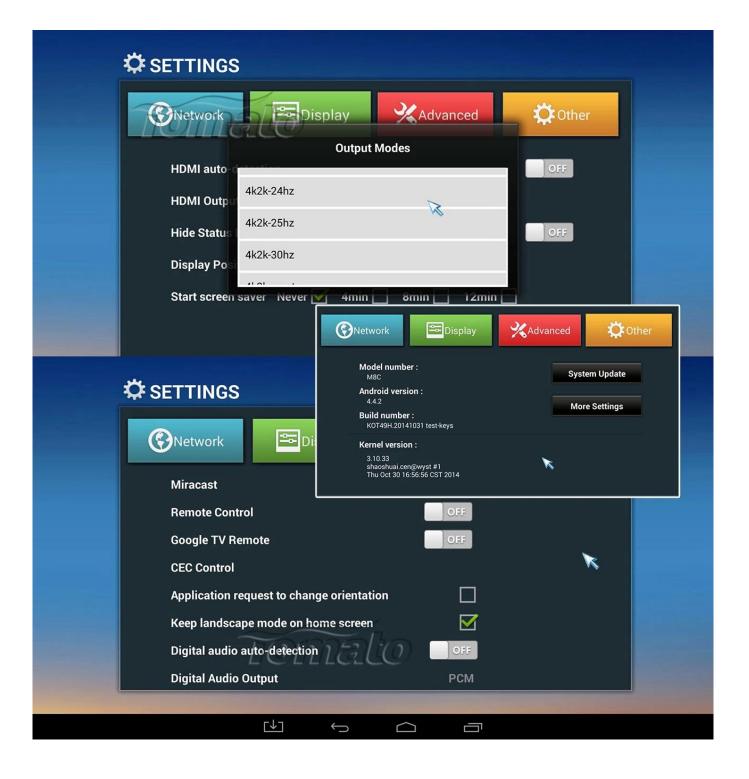












									8 🗢 5:51
🧭 Root Ch	necker								
				Device:					
				Android: 4.4.2	API: 19				
				Check N	low				
Status:	Rooted								
ld:	uid=0(root)	jid=U(root)							<u>k da u contra de la</u>
Superuser:	Not found								
Busybox: Su Location:	/system/xbin/busybox								
Sudo Location:	Not found	ystem/xbin/su							
Sudo Location.	/sbin/						R		
	/vendor/bin			北张 的复数形					
Environment Vars.:	/system/sbi /system/bin								
	/system/xbi	n/							
									8 🗢 5:51
							17	111153	
Wifi Anal	yzer								
		Tomato (50:b	d:5f:2e:9b:d4)						
		😪 СН 6	2437 MHz			-42 dBm			
		WPA2							
		ChinaNet-iab	K (34:cd:be:8a:7c:34	)					
		Tomato							WEI TECHNOLOGIES CO., LTD
		Connected							
Connected Tomato		ChinaNet-ial	N/						
50:bd:5f:2e:			PA/WPA2 (WPS available)					(P)	CISCO-LINKSYS
IP address: 192.	168.1.193	1.1. 19.69							
Gateway: 192.16 Netmask: 255.25		yishuai161 Secured with V	Tomato						
DNS1: 202.96.12			Status	Connected					ZTE CORPORATION
DNS2: 202.96.13 Server IP: 192.16		ChinaNet-9 Secured with V	Signal strength	Excellent				(P)	
Server IF. 192.10	00.1.1								
		ChinaNet-r/ Secured with V	Link speed	65Mbps			$\sim$		BUZ
			Security	WPA/WPA2 PS					.INK TECHNOLOGIES CO., LTD
		82583300	IP address	192.168.1.193				1	
			Can	cel		Forget			
		CMCC-AUT						70	
		Secured with 80							
		eLuoHu(free							
		CMCC							
	CL	CMCG-2	C						
			[↓]	Ĵ	$\Box$	Ū			

System info		-		X	5:49		
Cor	nfluence []	510	Summary inforn	nation			
	Summary	Free memory: 119MI	В				
	Summary	IP address: 192.168.1.193					
	Storage	Screen resolution: 1920x1080@60.00Hz - Full screen (30.01 fps) Operating system: Busy					
	Network						
		System uptime: Busy					
	Video	Total uptime: Busy					
	Hardware	Battery level: Busy		*			
	Hardware						
	PVR service						
	T VIT OCTVICE						
			XBMC 13.2 Git:2014082	1-c5ae8b3 (Compiled: Sep 23 2014)			
		CPU Usage: CPU0: 53.3% CPU1: 22.4%					
		CPU Usa					
		CPU Usa	ge: CPU0: 53.3% CPU1: 22.4% Memory Used: 80%				
		CPU Usa					
		CPU Usa					
PUZ CPU-Z soc	SYSTEM BATTER						
PUZ CPU-Z soc	SYSTEM BATTER		Memory Used: 80%	about			
	Cortex-A9		Memory Used: 80% SYSTEM BATTERY SENSORS Model	ABOUT MBC (n200)	6		
	Cortex-A9		Memory Used: 80% SYSTEM BATTERY SENSORS Model Manufacturer	ABOUT M8C (n200) MBX			
Cortex telligent Processors by ARM	Cortex-A9	Y SENSORS ABOUT	Memory Used: 80% SYSTEM BATTERY SENSORS Model Manufacturer Board	ABOUT           M8C (n200)           MBX           n200			
Cortex trelligent Processors by ARM DPU Architecture	Cortex-A9 GHz	Y SENSORS ABOUT	Memory Used: 80%           SYSTEM         BATTERY         SENSORS           Model         Manufacturer         Board           Display	ABOUT         M8C (n200)           MBX         n200           K0T49H.20141031 test-keys         K0T49H.20141031 test-keys			
ARM 1.99 CPU Architecture Cores	Cortex-A9 GHz ARM Cortex	Y SENSORS ABOUT	Memory Used: 80%           SYSTEM         BATTERY         SENSORS           Model         Manufacturer         Board           Display         Hardware         Sensors	ABOUT MBC (n200) MBX n200 KOT49H.20141031 test-keys amlogic			
Cores Revision	Cortex-A9 GHz ARM Cortex 4	Y SENSORS ABOUT	Memory Used: 80%           SYSTEM         BATTERY         SENSORS           Model             Manufacturer              Board              Display              Hardware	ABOUT         M8C (n200)           MBX         n200           K0T49H.20141031 test-keys         amlogic           4.4.2         4.4.2			
Cores Revision	Cortex-A9 GHz ARM Cortex 4 r4p1	Y SENSORS ABOUT	Memory Used: 80%       SYSTEM     BATTERY       SENSORS       Model       Manufacturer       Board       Display       Hardware       Android Version       Kernel Architecture	ABOUT           MBC (n200)           MBX           n200           KOT49H.20141031 test-keys           amlogic           4.4.2           armv7l			
CPU Architecture Cores Revision Clock Speed	Cortex-A9 GHz ARM Cortex 4 r4p1 24 MHz - 1.5	Y SENSORS ABOUT	Memory Used: 80%       SYSTEM     BATTERY       SYSTEM     BATTERY       Sensors       Model       Manufacturer       Board       Display       Hardware       Android Version       Kernel Architecture       Kernel Version	ABOUT         MBC (n200)           MBX         n200           KOT49H.20141031 test-keys         amlogic           4.4.2         armv7l           3.10.33 (20141031)			
CPU Architecture Cores Revision Clock Speed Core 0	Cortex-A9 GHz ARM Cortex 4 r4p1 24 MHz - 1.5 1608 MHz	Y SENSORS ABOUT	Memory Used: 80%       SYSTEM     BATTERY     SENSORS       Model         Manufacturer         Board         Display         Hardware         Android Version         Kernel Architecture         Kernel Version         Screen Resolution	ABOUT         M8C (n200)           MBX         n200           K0T49H.20141031 test-keys         amlogic           4.4.2         armv7l           3.10.33 (20141031)         1920 x 1008			
Core 0 Core 1	Cortex-A9 GHz ARM Cortex 4 r4p1 24 MHz - 1.9 1608 MHz stopped	Y SENSORS ABOUT	Memory Used: 80%       SYSTEM     BATTERY     SENSORS       Model         Manufacturer         Board         Display         Hardware         Android Version         Kernel Architecture         Kernel Version         Screen Resolution         Screen Density	ABOUT           M8C (n200)           MBX           n200           K0T49H.20141031 test-keys           amlogic           4.4.2           armv7l           3.10.33 (20141031)           1920 x 1008           240 dpi			
Core 0 Core 2	Cortex-A9 GHz ARM Cortex 4 r4p1 24 MHz - 1.9 1608 MHz stopped stopped	Y SENSORS ABOUT	Memory Used: 80%       SYSTEM     BATTERY     SENSORS       Model         Manufacturer         Board         Display         Hardware         Android Version         Kernel Architecture         Kernel Version         Screen Resolution         Screen Density         Total RAM	ABOUT           M8C (n200)           MBX           n200           K0T49H.20141031 test-keys           amlogic           4.4.2           armv7l           3.10.33 (20141031)           1920 x 1008           240 dpi           590 MB			
Core 1 Core 2 Core 3 CPU Load	Cortex-A9 GHz ARM Cortex 4 r4p1 24 MHz - 1.5 1608 MHz stopped stopped stopped 6 %	Y SENSORS ABOUT	Memory Used: 80%       SYSTEM     BATTERY     SENSORS       Model         Manufacturer         Board         Display         Hardware         Android Version         Kernel Architecture         Kernel Version         Screen Resolution         Screen Density         Total RAM	ABOUT           M8C (n200)           MBX           n200           K0T49H.20141031 test-keys           amlogic           4.4.2           armv7l           3.10.33 (20141031)           1920 x 1008           240 dpi           590 MB           126 MB (21%)			
Core 2 Core 3	Cortex-A9 GHz ARM Cortex 4 r4p1 24 MHz - 1.5 1608 MHz stopped stopped stopped 6 % ARM	Y SENSORS ABOUT -A9 99 GHz	Memory Used: 80%         SYSTEM       BATTERY       SENSORS         Model           Manufacturer           Board           Display           Hardware           Android Version           Kernel Architecture           Screen Resolution           Screen Density           Total RAM           Available RAM       Internal Storage	ABOUT           M8C (n200)           MBX           n200           K0T49H.20141031 test-keys           amlogic           4.4.2           armv7l           3.10.33 (20141031)           1920 x 1008           240 dpi           590 MB           126 MB (21%)           5.33 GB			
ARM 1.990 APU Architecture Arres A	Cortex-A9 GHz ARM Cortex 4 r4p1 24 MHz - 1.5 1608 MHz stopped stopped stopped 6 %	Y SENSORS ABOUT -A9 99 GHz	Memory Used: 80%         SYSTEM       BATTERY       SENSORS         Model           Manufacturer           Board           Display           Hardware           Android Version           Kernel Architecture           Screen Resolution           Screen Density           Total RAM           Available RAM           Available Storage	ABOUT           MBC (n200)           MBX           n200           KOT49H.20141031 test-keys           amlogic           4.4.2           armv7l           3.10.33 (20141031)           1920 x 1008           240 dpi           590 MB           126 MB (21%)           5.33 GB           4.99 GB (93%)			
Core 0 Core 2 Core 3 Core 3 CPU Load CPU Vendor	Cortex-A9 GHz ARM Cortex 4 r4p1 24 MHz - 1.5 1608 MHz stopped stopped stopped 6 % ARM	Y SENSORS ABOUT -A9 99 GHz	Memory Used: 80%         SYSTEM       BATTERY       SENSORS         Model           Manufacturer           Board           Display           Hardware           Android Version           Kernel Architecture           Screen Resolution           Screen Density           Total RAM           Available RAM       Internal Storage	ABOUT           M8C (n200)           MBX           n200           K0T49H.20141031 test-keys           amlogic           4.4.2           armv7l           3.10.33 (20141031)           1920 x 1008           240 dpi           590 MB           126 MB (21%)           5.33 GB           4.99 GB (93%)           Yes			
ARM 1.990 APU Architecture Arres A	Cortex-A9 GHz ARM Cortex 4 r4p1 24 MHz - 1.5 1608 MHz stopped stopped stopped 6 % ARM	Y SENSORS ABOUT -A9 99 GHz	Memory Used: 80%         SYSTEM       BATTERY       SENSORS         Model           Manufacturer           Board           Display           Hardware           Android Version           Kernel Architecture           Screen Resolution           Screen Density           Total RAM           Available RAM           Available Storage	ABOUT           M8C (n200)           MBX           n200           K0T49H.20141031 test-keys           amlogic           4.4.2           armv7l           3.10.33 (20141031)           1920 x 1008           240 dpi           590 MB           126 MB (21%)           5.33 GB           4.99 GB (93%)           Yes			
eligent Processors by ARM 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 - 1.5 1608 MHz stopped stopped stopped 6 % ARM	Y SENSORS ABOUT -A9 99 GHz	Memory Used: 80%         SYSTEM       BATTERY       SENSORS         Model           Manufacturer           Board           Display           Hardware           Android Version           Kernel Architecture           Screen Resolution           Screen Density           Total RAM           Available RAM           Available Storage	ABOUT           MBC (n200)           MBX           n200           KOT49H.20141031 test-keys           amlogic           4.4.2           armv7l           3.10.33 (20141031)           1920 x 1008           240 dpi           590 MB           126 MB (21%)           5.33 GB           4.99 GB (93%)			

		5:48
Korage		Tomate
	INTERNAL STORAGE	
	Total space 5.33GB	
	Available 4.98GB	
	Apps (app data & media content) 347MB	
	Pictures, videos 20.00KB	
	Cached data 68.92MB	
	Misc. 2.28MB	
	SD CARD	
		8 🗢 5:48
K About Mec	diaBox	
	System updates	
	Status Status of network and other information	
	Legal information	
	Model number M8C	
	Android version 4.4.2	
	Kernel version 3.10.33 shaoshuai.cen@wyst #1 Thu Oct 30 16:56:56 CST 2014	
	Build number KOT49H.20141031 test-keys	
	Ethernet Infor IP address,DNS,MAC address,etc.	
	Tomala	