Android 4.4 Smart Tv Box Amlogic S812 Quad Core with Bluetooth 4.0 Support UHD 4K H.265 TM8C



Hardware Specifications	
Model No.	ТМ8С
CPU	Amlogic S812 Quad Core Cortex-A9r4 2.0GHz
GPU	Octo-Core Mali <sup>™</sup> -450MP GPU
FLASH	8GB NAND FLASH
SDRAM	1GB DDR3
Power Supply Specifications	
Power Supply	DC 5V/2A
Power Indicator (LED)	Power ON :blue; Standby :Red
Main Features	
OS	Google Android <sup>™</sup> 4.4 KitKat
3D	3D-HD 1080Px2
Bluetooth™	Support Bluetooth™4.0
Support Decoder Format	HD0 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	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

Android 4.4 Smart Tv Box is an innovative multimedia center with an Android based operating System that allows you to play and view content without paying for cable or any monthly subscriptions. Just plug it in and discover a whole world of live TV, TV shows, sporting events, photos, music and more.

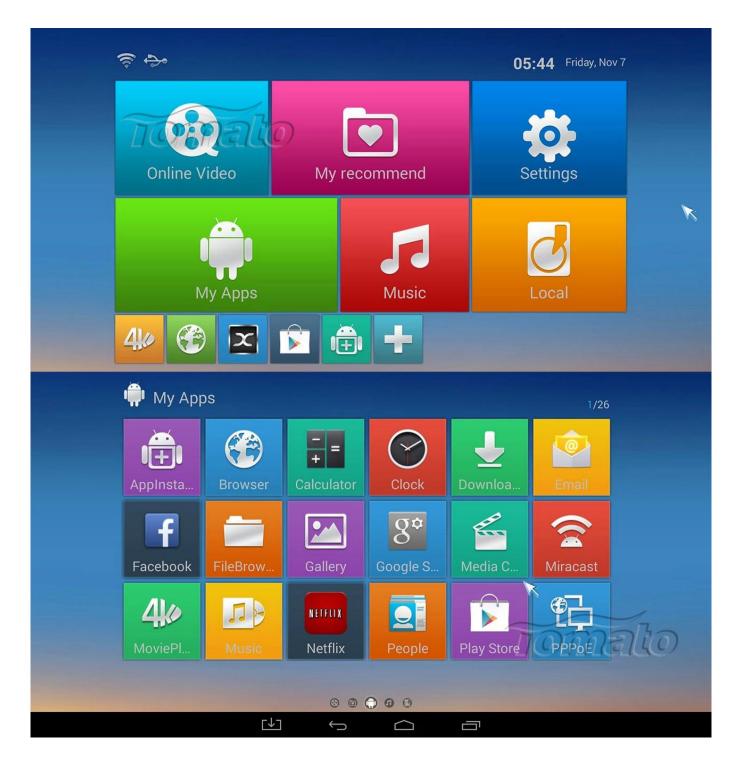
What's in the box?

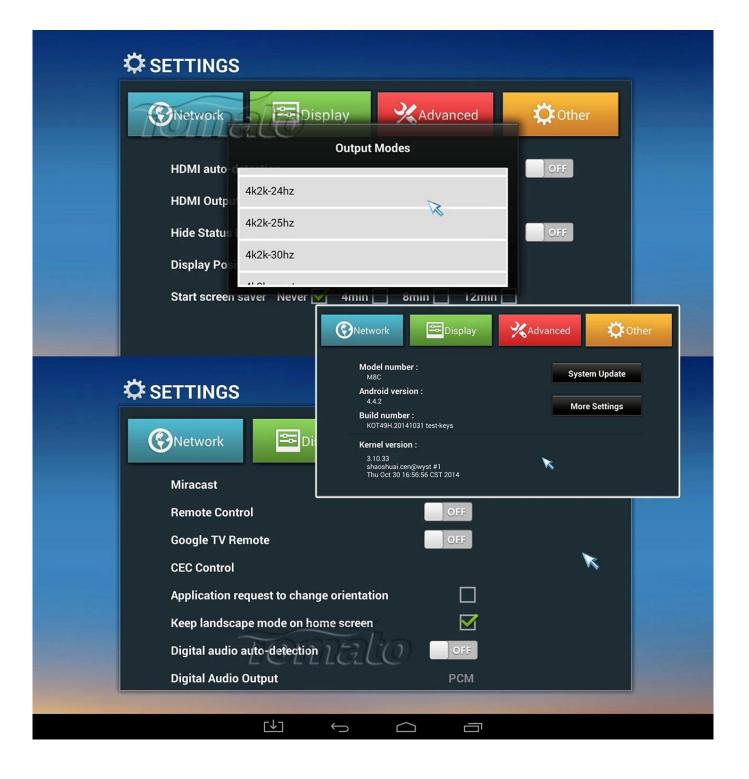
- 1 \* Android 4.4 Smart Tv Box
- 1 \* HDMI Cable
- 1 \* Remote Control
- 1 \* Power Adapter
- 1 \* User Manual

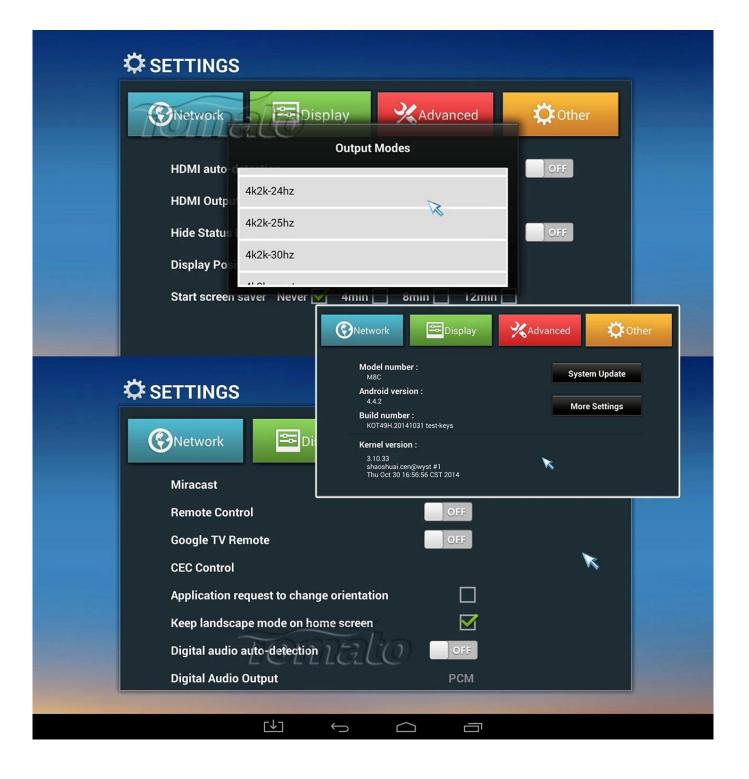












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				Device:						
				Android: 4.4.2	API: 19					
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	/vendor/bin			北张 的复数形						
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									8 🗢 5:51	
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Wifi Anal	yzer									
		Tomato (50:b	d:5f:2e:9b:d4)							
		😪 СН 6	2437 MHz			-42 dBm				
		WPA2								
Connected to: Tomato 50:bd:5f:2e:9b:d4 IP address: 192.168.1.193 Gateway: 192.168.1.1 Netmask: 255.255.0		ChinaNet-iabK (34:cd:be:8a:7c:34)								
		Tomato						HU/	WEI TECHNOLOGIES CO., LTD	
		Connected								
		ChinaNet-jabK								
		ChinaNet-iabK Secured with WPA/WPA2 (WPS available)					(P)	CISCO-LINKSYS		
		yishuai161 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		
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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)					
	Network	Operating system: Busy					
		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)			
		CDITIea	no. CDI 10. 23 3% CDI 11. 22 1%				
		CPU Usa	ge: CPU0: 53.3% CPU1: 22.4%				
		CPU Usa	ge: CPU0: 53.3% CPU1: 22.4% Memory Used: 80%				
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PUZ CPU-Z soc	SYSTEM BATTER		Memory Used: 80%	3 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	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       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	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			
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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	