

Android TV Quad Core Supportooooooooooooo Bluetooth 4.0 Android 4.4 KitKat Google Android 4.4 TV Box MT10



Specifiche dell'hardware

Modello numero:	TM10
processore	Amlogic S812 Quad Core Cortex™ -A9r4 2,0 GHz
GPU	GPU Octo Core Mali™ da 450 MP
VELOCE	FLASH NAND DA 8 GB
RAM	DDR3 da 2 GB

Specifiche dell'alimentatore

Alimentazione elettrica	CC 5 V/2 A
Indicatore di alimentazione (LED)	Energia ON :blu; Standby: rsistema operativo

Caratteristiche principali

OS	Google Android™ 4.4 KitKat
3D	3D-HD 1080Px2
App preinstallate	ES File Explorer, Ricerca Google, Google Maps, Browser, Galleria, Orologio, Play Store, Calcolatrice, Calendario, Video, Email, Gmail
Supporta il formato del decodificatore	HDMPEG1/2/4,H.264/ H.265 , HD AVC/VC-1,RM/RMVB,Xvid/DivX3/4/5/6,RealVideo8/9/10
Supporta il formato multimediale	Avi/Rm/RmVb/Ts/Vob/Mkv/Mov/ISO/Wmv/Asf/Flv/Dat/Mpg/Mpeg
Supporta il formato musicale	MP3/WMA/AAC/WAV/OGG/AC3/DDP/TrueHD/DTS/DTS/HD/FLAC/APE
Supporta il formato foto	HD JPEG/BMP/GIF/PNG/TIFF
Ospite USB	2 USB 2.0 ad alta velocità, supporto U DISK e USB HDD
Lettore di schede	Schede SD/SDHC/MMC
Sistema di file dell'HDD	FAT16/FAT32/NTFS
Supporta i sottotitoli	SRT/SMI/SUB/SSA/IDXUSB
Uscita video ad alta definizione	Supporta tutte le decodifiche e le uscite standard SD/HD/4K2K Ultra HD
Tipo di linguaggi OSD	Lingue multilaterali inglese/francese/tedesco/spagnolo/italiano ecc
LAN	Ethernet: 10/100M, RJ-45 standard
senza fili	Supporta Wi-Fi™ dual band (2,4 GHz/5 GHz) (AP6330)
Mouse/tastiera	Supporta mouse e tastiera tramite USB; supporta mouse e tastiera Vireless da 2,4 GHz tramite dongle USB da 2,4 GHz
HDMI™	HDMI™ 1.4B
AV	Support

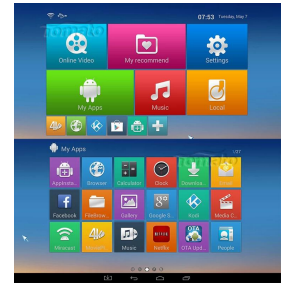
Ottico	Support
3G	Support
SPDIF/IEC958	Ottico
IPTV e OTT	Supporta molti tipi di programmi IPTV e OTT

Specifiche del software

Funzione di rete	VUDU, Miracast, XBMC, Airplay, chat Skype, Picasa, Youtube, Flickr, Facebook, film online, ecc.
Altra caratteristica	Ricerca Internet gratuita, migliaia di applicazioni Android, molti tipi di giochi, ecc



Picture Show



SETTINGS

Network Display Advanced Other

Wi-Fi Ethernet

Tomato Wi-Fi >

Tomato_5G Wi-Fi >

HiWiFi_0122A2 Wi-Fi >

AB01 Wi-Fi >

MERCURY_12 Wi-Fi >

xiaohu Wi-Fi >

Wi-Fi connected

AP Name: Tomato

IP Address: 192.168.1.21

SETTINGS

Network Display Advanced Other

HDMI auto OFF

HDMI Output 4k2k-25hz

Hide Status 4k2k-30hz OFF

Display Pos 4k2k-smpte

Start screen saver Never 4min 8min 12min

Output Modes

- 4k2k-25hz
- 4k2k-30hz
- 4k2k-smpte

ATHER PICTURES **VIDEOS** MUSIC PROGR

Files Add-ons



System info

Confluence

Summary information

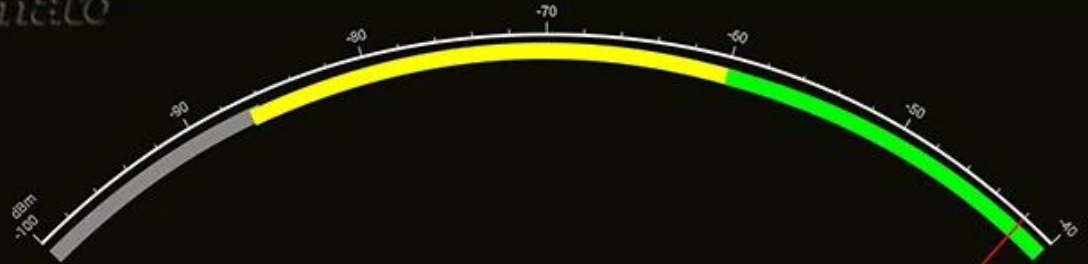
Summary	Free memory: 1035MB IP address: 192.168.1.21
Storage	Screen resolution: 1920x1080@60.00Hz - Full screen (31.90 fps)
Network	Operating system: Android 4.4.2 API level 19 (kernel: Linux 3.10.33)
Video	System uptime: 0 Minutes Total uptime: 2 Hours, 53 Minutes
Hardware	Battery level: 100%
PVR service	

Kodi 14.0 Git:2015-01-13-01fb502 (Compiled: Jan 13 2015)

CPU Usage: CPU0: 2.3% CPU3: 3.9%

Memory Used: 36%

Tomato



Tomato
b8:55:10:8a:40:cc

Sound OFF

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Root Checker

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/

Cortex ARM Cortex-A9
1.99 GHz
Intelligent Processors by ARM

CPU Architecture	ARM Cortex-A9
Cores	4
Revision	r4p1
Clock Speed	24 MHz - 1.99 GHz
Core 0	408 MHz
Core 1	stopped
Core 2	816 MHz
Core 3	stopped
CPU Load	12 %
GPU Vendor	ARM
GPU Renderer	Mali-450 MP

Tomato