Google TV Box Android 4.2 Quad-core RK3188 TV Box CS918 RJ45 WIFI CS918

Configuration du système.	
Modèle	CS918
CPU	RK3188 Quad Core (Cortex-A9)
GPU	GPU Mali™-400 quadricœur à 533 MHz
RAM	DDR3 2 Go
ROM	Flash EMMC 8G/16G
Augmenter la mémoire	Carte Micro SD (prise en charge maximale de 32 Go)
Antenne	Développez l'antenne pour le WIFI

Configuration du logiciel.	
Système d'exploitation	Google-Android 4.2
Langue	Multilingue
Clavier	Clavier QWERTY
Marché Android	Prise en charge de la place de marché Android
Lecteur Flash	Prise en charge d'Adobe Flash 11,HTML5

Médias	
Format vidéo	MPEG-1/MPEG-2/MPEG-4/H.263/H.264/AVS/VC-1/RV8/RV9/RV10/VP6/ VP8 / Sorenson Spark/ MVC 1080p à 60 ips (1920 x 1080)
Format audio	Prise en charge : MP3/WMA/APE/FLAC/AAC/OGG/AC3/WAV
Format d'image	Prise en charge : Max.8000x8000 JPEG/BMP/GIF/PNG

Communication	
Ethernet	Réseau local 10/100 M
WIFI	Prise en charge IEEE 802.11a/b/g/n
Bluetooth™	Prise en charge Bluetooth™ 4.0
3G	Prise en charge du dongle 3G externe

Capteur/Moteur	
Capteur IR	1 * IR

Indicateur	
LED d'alimentation	1 * LED d'alimentation bleue avec respiration

Connecteurs d'entrée/sortie	
Bouton et ports	1 * bouton d'alimentation
	1 * bouton de mise à jour (via un trou d'épingle)
	2 * USB standards
	1 * Micro USB avec OTG
	1 * prise DC
	1 * mini sortie HD femelle
	1*S/SPDIF (2CH, 5.1CH)
	1 * RJ45
	1 * emplacement pour carte TF™
	1 * sortie AV
	Réservé, 2*RS232, mis sur les bords
Pouvoir	Adaptateur 5V 2A

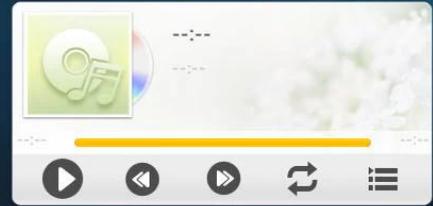| Environnement	
Environnement de travail	5°C--35°C , 30 % à 90 % d'humidité
Environnement de stockage	-20°C--60°C , 10 % à 90 % d'humidité

Expand antenna WIFI

USB
TF

Power

EHERENT

USB

SPIDF

HDMI

OTG

AV

DC 5V

Android TV
User Manual

Browser Media Center Gallery Game My Files

Video Apps Play Store Settings

ALL APPS GAMES VIDEOS TOOLS

ApkInstaller Browser Calculator Calendar Camera Chrome Clock Downloads eHomeMediaCent

Email Explorer Fishing Joy Gallery Gestures Builder Gmail Nibiru People Play Store

PPTV HD RKGameControlS Search Settings Skype Talk Video WifiDisplay YouTube
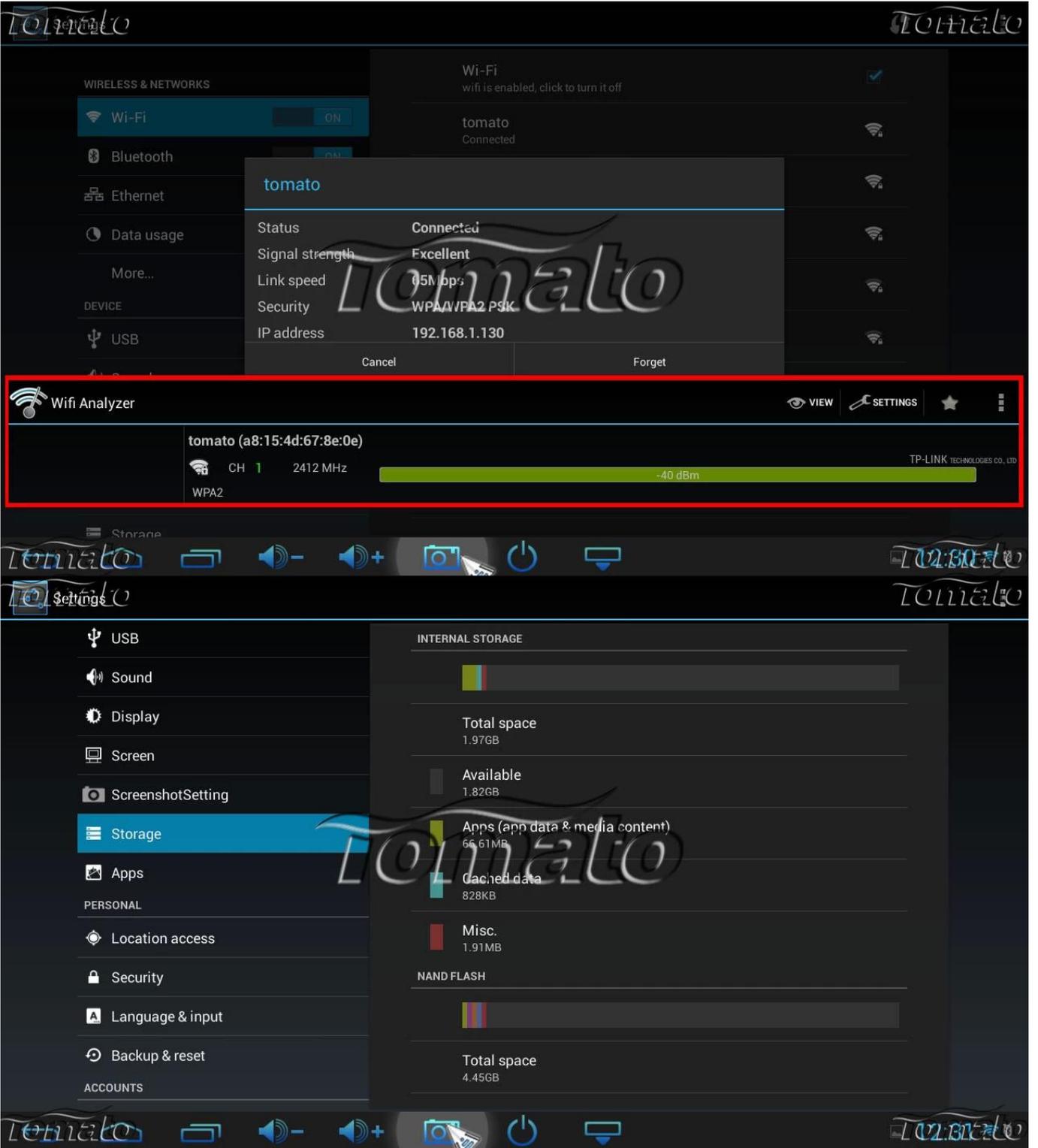
Settings

WIRELESS & NETWORKS

- 📶 Wi-Fi `ON`
- Ⓑ Bluetooth
- 🔗 Ethernet
- 🌐 Data usage
- More...

DEVICE

- �🔌 USB

Wi-Fi
wifi is enabled, click to turn it off ☑

tomato
Connected 📶

📶
📶
📶
📶
📶

tomato

Status	**Connected**
Signal strength	**Excellent**
Link speed	65Mbps
Security	WPA/WPA2 PSK
IP address	192.168.1.130

Cancel — Forget

📶 **Wifi Analyzer**　　　👁 VIEW　🔧 SETTINGS　⭐　⋮

tomato (a8:15:4d:67:8e:0e)

📶 CH 1　2412 MHz　　　　　　　-40 dBm　　　TP-LINK TECHNOLOGIES CO., LTD

WPA2

🖥 Storage

Settings

- �🔌 USB
- 🔊 Sound
- 💡 Display
- 🖥 Screen
- 📷 ScreenshotSetting
- 🖹 Storage
- 🖼 Apps

PERSONAL

- ◉ Location access
- 🔒 Security
- 🅰 Language & input
- ↺ Backup & reset

ACCOUNTS

INTERNAL STORAGE

Total space
1.97GB

Available
1.82GB

Apps (app data & media content)
66.61MB

Cached data
828KB

Misc.
1.91MB

NAND FLASH

Total space
4.45GB

Settings

SHOW CACHED PROCESSES

ON SD CARD	RUNNING	ALL

Settings — 20MB
1 process and 0 services

Google Services — 8.9MB / 3:14
1 process and 1 service

System Update — 2.7MB / 3:05
1 process and 1 service

eHomeMediaCenter — 5.6MB / 2:50
1 process and 7 service

mk918 Nibiru — 8.6MB / 2:45
2 processes and 1 service

Google Play Store — 6.0MB / 1:47
1 process and 1 service

Android keyboard (AOSP) — 8.1MB / 2:44
1 process and 1 service

Sidebar
- USB
- Sound
- Display
- Screen
- ScreenshotSetting
- Storage
- **Apps**
- PERSONAL
- Location access
- Security
- Language & input
- Backup & reset
- ACCOUNTS

RAM
369MB used — 1.5GB free

Settings

Sidebar
- Screen
- ScreenshotSetting
- Storage
- Apps
- PERSONAL
- Location access
- Security
- **Language & input**
- Backup & reset
- ACCOUNTS
- Add account
- SYSTEM
- Date & time

Language list
Afrikaans
Svenska
Bahasa Indonesia
Tiếng Việt
Italiano (Italia)
Italiano (Svizzera)
Türkçe
Bahasa Melayu
Kiswahili
Català
Ελληνικά
Latviešu
Čeština
Български
Lietuvių
Dansk
Magyar
Русски
Срлски
Nederlands (België)
Deutsch (Liechtenstein)
країнська
Nederlands (Nederland)
Deutsch (Österreich)
עברית
Norsk bokmål

Nederlands (Nederland)
Deutsch (Österreich)
Norsk bokmål
Polski
Deutsch (Schweiz)
Português (Brasil)
Português (Portugal)
Română
Rumantsch
Deutsch (Deutschland)
Slovenčina
Slovenščina
Suomi

Español (España)
Español (Estados Unidos)
English (Australia)
Filipino
English (Canada)
Français (Belgique)
English (New Zealand)
Français (Canada)
English (Singapore)
Français (France)
English (United Kingdom)
Français (Suisse)
English (United States)
Hrvatski
Español (España)
IsiZulu

العربية
فارسی
ℵᵘ�/ℭ
हिन्दी
ไทย
한국어
中文 (简体)
中文 (繁體)
日本語

Cortex
Intelligent Processors by ARM

ARM Cortex-A9
1.42 GHz

CPU Architecture	ARM Cortex-A9
Cores	4
Revision	r3p0
Clock Speed	312 MHz - 1.42 GHz
Core 0	1416 MHz
Core 1	1416 MHz
Core 2	1416 MHz
Core 3	1416 MHz
CPU Load	3 %
GPU Vendor	ARM
GPU Renderer	Mali-400 MP

12:34:30

AnTuTu Benchmark (v3.4)

Scores   Test   Ranking

Scores   Detailed Scores ⌃

Benchmark by AnTuTu v3

14429

Check scores

RAM:	2577
CPU integer:	4115
CPU float-point:	2973
2D graphics:	[1280x672] 1299
3D graphics:	[1280x672] 2588
Database IO:	535
SD card write:	(13.8 MB/s) 138
SD card read:	(>50 MB/s) 204
CPU frequency:	1416 MHz (x4)
Date:	2013-12-11 00:37

Test   Chart   Info   Forum

12:38:56

XBMC
MEDIA CENTER

V12.0 "FRODO"|RC   Powered by Rockchip

Preparing for first run. Please wait...

eHomeMediaCenter

00:48 AM
2013 - 12 - 11

Media Server   Media Player   Settings