Android TV Box RK3066 Dual Core Android Media TV Stick mit Miracast WiFi

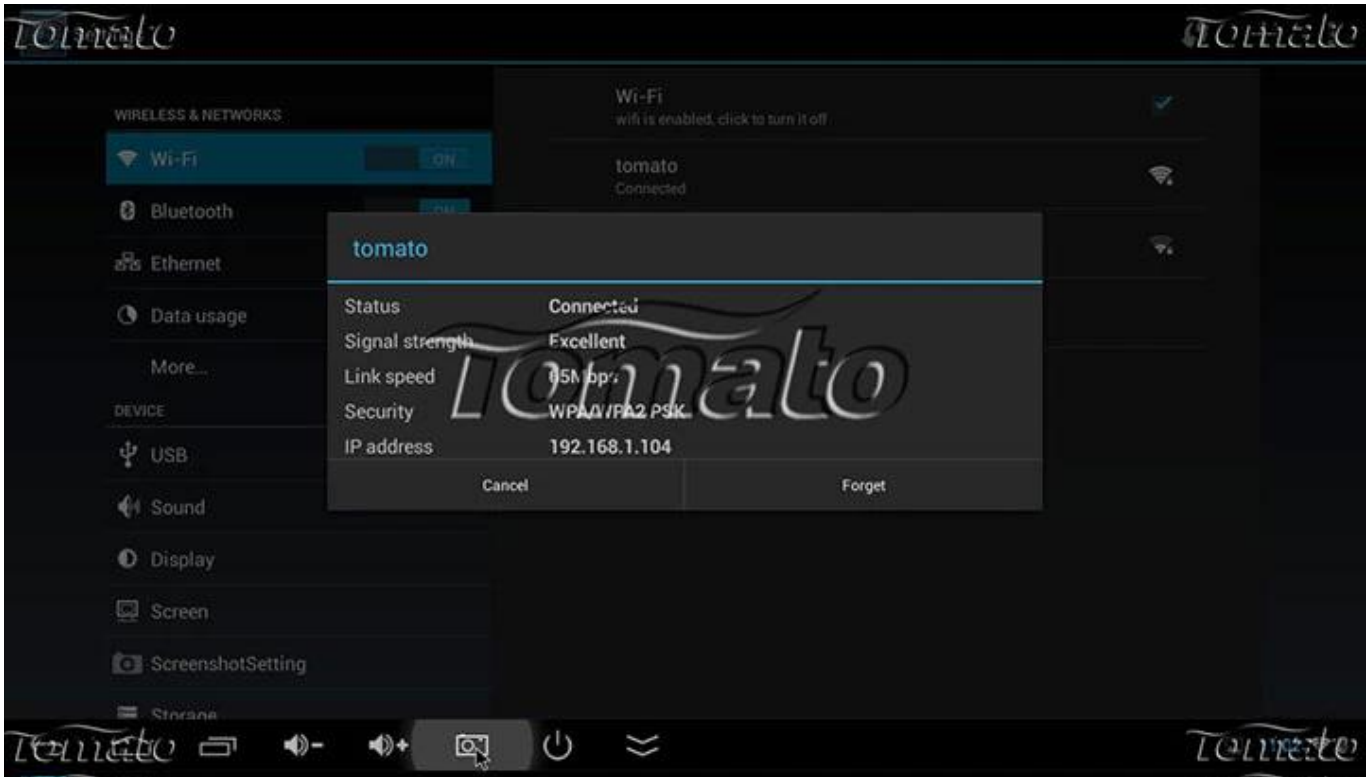
Spezifikationen	
Modell Nr.	MK808B
Betriebssystem	Google Android™ 4.2.2
CPU	RockChip RK3066, Dual Core Cortex A9 1,2–1,6 GHz, Quad-Core-Grafik
RAM	DDR3 1 GB
Interner Speicher	Nand-Flash 8 GB
Speicher extern	Unterstützen Sie externen Speicher über. TF-Karte, unterstützt bis zu 32 GB
Vernetzung	WiFi™ 802.11b/g/n 10/100 Mbit/s mit interner Antenne
Grafiktyp	Integrierte Grafik Mali400 MP, unterstützt 1080P-Video (1920 x 1080).
Bluetooth™	Bluetooth™ 4.0
Eingangs-/Ausgangsanschlüsse	
Häfen	1 x USB 2.0-Host für externes Laufwerk/Komponente 1 x Mini-USB zur Stromversorgung 1 x HDMI1.4-Ausgang – ESD-Schutz mit RC-Klemmen 1 x Micro-TF-Kartensteckplatz
Leistung	100–240 V, 50/60 Hz Eingang, max. Leistung: 30 W, Ausgang: 5 V/2 A
Sanfte Leistung	
Androidmarkt	Unterstützen Sie Android™ Market Place
Flash Player	Unterstützt Adobe™ Flash 11
Spielen	Eingebauter 3D-Beschleuniger. Unterstützt 3D-Spiele
Email	Gmail™, POP3/SMTP/IMAP4. E-Mails zu senden ist einfacher als jemals zuvor, wenn es eine Netzwerkverbindung gab
Multimedia	
Video	Sehen Sie sich Online-Videos an, indem Sie eine Verbindung zum Internet herstellen. Lokales Video abspielen: Videodekodierung: Mpeg1/2/4.H.264, VC-1, Divx, Xvid, RM8/9/10, VP6, Videoformate: MKV, TS, TP, M2TS, RM/RMVB, BD-ISO, AVI, MPG, VOB, DAT-, ASF-, TRP-, FLV- usw. Vollformate
Audio	Audio-Dekodierung: DTS, AC3, LPCM, FLAC, HE-AAC Audioformate: MP3, OGG, WMA, WMAPRO
Bild	JPEG, PNG, BMP, GIF
E-Book	PDF, TXT usw.

Picture Show

OTG

MINI TV
Dual-Core A9 Processor
4.1
A9
HDMI

MINI TV for android
Dual-Core A9 Processor
MINI TV Dongle
User Manual


WIRELESS & NETWORKS
Wi-Fi
ON
Bluetooth
Ethernet
Data usage
More...
DEVICE
USB
Sound
Display
Screen
ScreenshotSetting
Storage
Wi-Fi
wifi is enabled, click to turn it off
tomato
Connected
tomato
Status
Connected
Signal strength
Excellent
Link speed
Security
WPA/WPA2 PSK
IP address
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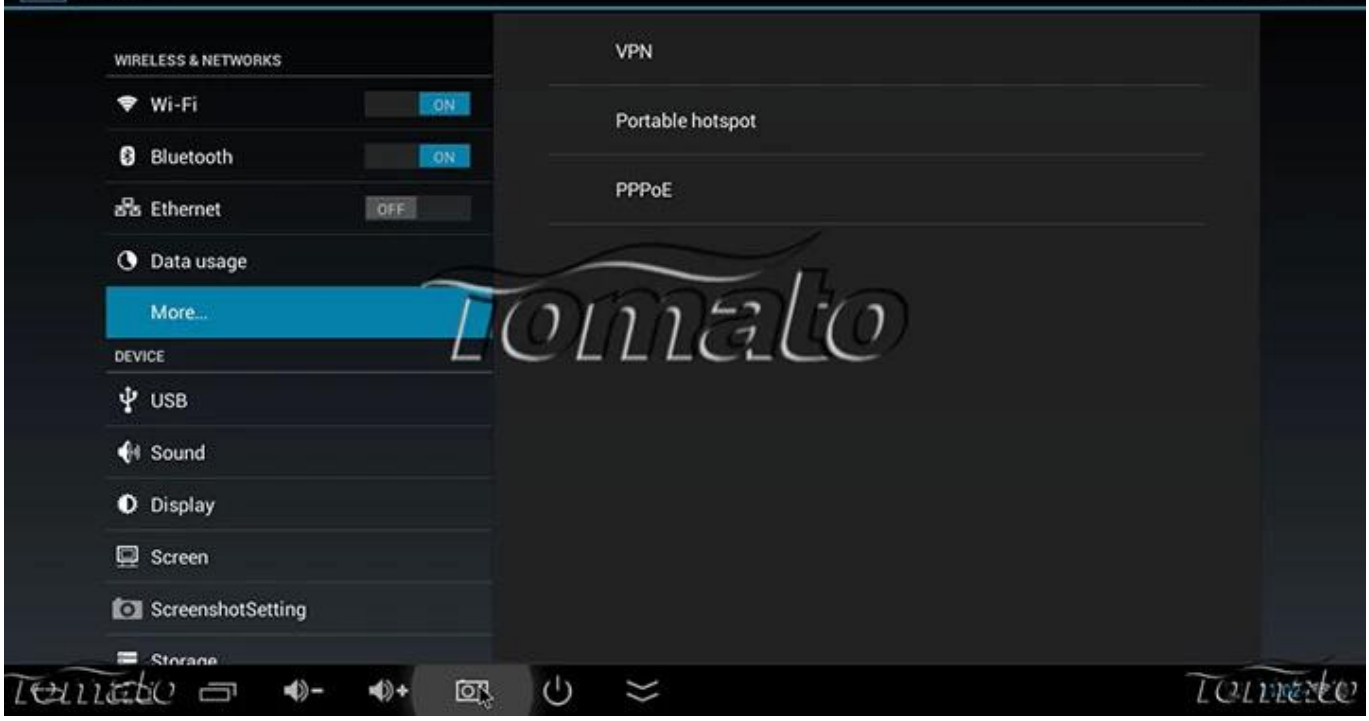
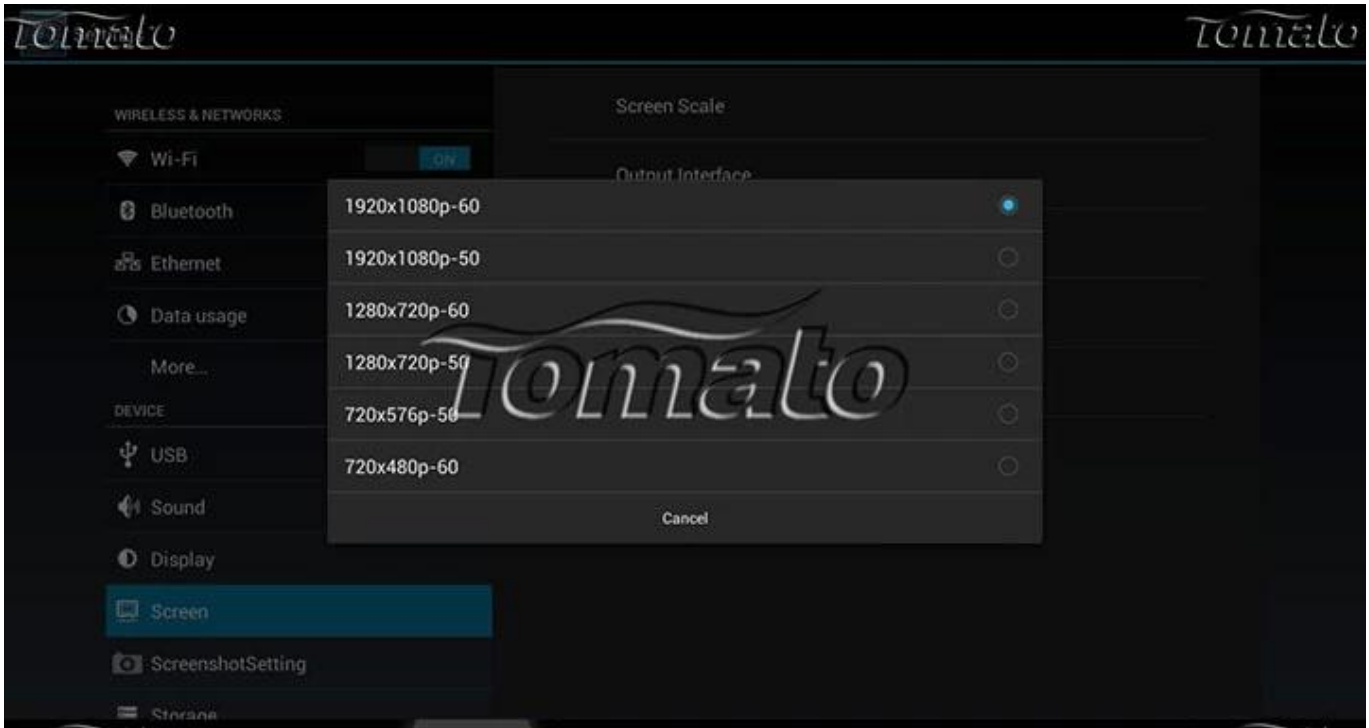
Cancel
Forget


Settings
WIRELESS & NETWORKS
Wi-Fi
ON
Bluetooth
ON
Ethernet
OFF
Data usage
More...
DEVICE
USB
Sound
Display
Screen
ScreenshotSetting
Storage
VPN
Portable hotspot
PPPoE


WIRELESS & NETWORKS
Wi-Fi
ON
Bluetooth
Ethernet
Data usage
More...
DEVICE
USB
Sound
Display
Screen
ScreenshotSetting
Storage
Screen Scale
Output Interface
1920x1080p-60
1920x1080p-50
1280x720p-60
1280x720p-50
720x576p-50
720x480p-60
Cancel

Settings
More...
DEVICE
USB
Sound
Display
Screen
ScreenshotSetting
Storage
Apps
Users
PERSONAL
Location access
Security
Language & input
INTERNAL STORAGE
Total space
1.48GB
Available
1.35GB
Apps (app data & media content)
Cached data
6.70MB
Misc.
728KB
NAND FLASH
Total space
4.27GB

AnTuTu Benchmark v3.0.3

Scores Test Ranking

Scores

Detailed Scores

Benchmark by AnTuTu v3

10087

Test Again Submit Scores

Authenticated

MK808B

Unauthenticated, please contact with us:

Unknow

marketing@antutu.com

User ratings

Total:

Test Chart Info Forum

AnTuTu Benchmark v3.0.3

Device Info System Info

Phone model:
MK808B

Brand:
rk30sdk

CPU hardware:
RK30board

CPU model:
Dual-Core ARMv7 Processor (VFPv3, NEON)

CPU frequency:
252.0 ~ 1608.0 MHz

Screen resolution:
1280 x 672

GPU vendor:
ARM

GPU renderer:
Mali-400 MP

GPU version (OpenGL):
OpenGL ES 2.0

Memory size (available/total):
1361.2 / 1511.9 MB

RAM size (available/total):

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RAM size (available/total):
515.1 / 882.3 MB
SD card size (available/total):
4905.4 / 4907.2 MB
Android version:
4.1.1
Build number:
rk30sdk-eng 4.1.1 JRO03H eng.lfwang.20121218.171933 test-keys
IMEI:
Kernel:
Linux version 3.0.8+ (lfwang_V_401j1) (gcc version 4.4.3 (GCC)) #26 SMP PREEMPT Tue Dec 18 17:18:40 CST 2012
Test
Chart
Info
Forum
Saving screenshot
eHomeMediaCenter
09:35 AM
2013 - 07 - 02
Media Server
Media Player
Settings