

Quad Core Tv Box RK3288 1,8 GHz Cortex-A17 con antena externa T288



Especificaciones del Apéndice

Modelo	Android™ Smart BOX
CPU	RK3288 Ultra La serie Quad-Core Cortex-A17, hasta 1,8 GHz
Frecuencia principal	BRAZO de Quad-core CPU Cortex-A17 con 1,8 GHz y GPU es Mali™-T764
Memoria interna	2G MEMORIA DDR3
Memoria	8G
Sistema operativo	Android™ 4.4
Interfaz de usuario	Interfaz de sistema Android estilo H.264/H.265 DE 4 K decodificador decodificadores múltiples video 1080P
Video	Video 1080p de codificación H.264 y VP8, MVC
Audio	MP3/WMA/APE/FLAC/AAC/OGG/AC3/WAV etc.
Cuadro	Soporta gran variedad de navegación de formatos de imagen (jpg□PNG□BMP etc..□
Flash	Es compatible con flash
Expansión de almacenamiento	Tarjeta del TF y Ampliación de disco duro portátil
USB	1 ANFITRIÓN DEL USB 2.0 soporte 3G
Tarjeta del TF	Soporte de hasta 32GB capacidad
HDMI™	HDMI™ 2.0 3D Salida HD (1080p)
Bluetooth™	BT 4.0
Wi-Fi™	2.4 G/ WiFi 5G™
RJ45	Conexión del cable red
Audio óptico	Soporta Audio salida óptica
Control remoto	Soporte remoto de IR y 2.4G Wireless remoto
AV Out	Ayuda AV hacia fuera



Picture Show







☰
AnTuTu Benchmark
🔗

Test
Ranking
Device Info

Basic Information

Brand	rockchip
Model	rk3288
OS	4.4.2
CPU Model	Rockchip RK3288
GPU Renderer	Mali-T764
Resolution	1920 x 1080
IMEI	012345678912345
Have root access	Yes

CPU

Model	Rockchip RK3288
Cores	4
Frequency	312.0 ~ 1800.0 MHz

More CPU Information >

Display

Renderer	Mali-T764
Vender	ARM
GPU Version	OpenGL ES 3.0
Resolution	1920 x 1080
Density	240 dpi

☰
Wifi Analyzer
👁️ VIEW
🔧 SETTINGS
★
☰

✔️

Connected to:
Tomato
a8:15:4d:67:8e:0e

IP address: 192.168.1.188
Gateway: 192.168.1.1
Netmask: 255.255.255.0
DNS1: 202.96.128.86

Tomato (a8:15:4d:67:8e:0e)	<div style="display: flex; justify-content: space-between; align-items: center;"> 📶 <div> <p>CH 1 2412 MHz</p> <p>WPA2</p> </div> <div style="flex-grow: 1;"> <div style="background-color: #00ff00; width: 100%; height: 10px; margin-bottom: 2px;"></div> <div style="background-color: #00ff00; width: 80%; height: 10px; margin-bottom: 2px;"></div> <div style="background-color: #00ff00; width: 60%; height: 10px;"></div> </div> <div style="text-align: right; font-size: small;"> <p>-67 dBm</p> <p>TP-LINK TECHNOLOGIES CO., LTD</p> </div> </div>
HiWiFi_0122A2 (d4:ee:07:01:22:a2)	<div style="display: flex; justify-content: space-between; align-items: center;"> 📶 <div> <p>CH 1 2412 MHz</p> <p>WPA2</p> </div> <div style="flex-grow: 1;"> <div style="background-color: #00ff00; width: 100%; height: 10px; margin-bottom: 2px;"></div> <div style="background-color: #00ff00; width: 85%; height: 10px; margin-bottom: 2px;"></div> <div style="background-color: #00ff00; width: 65%; height: 10px;"></div> </div> <div style="text-align: right; font-size: small;"> <p>-51 dBm</p> <p>HIWIFI CO., LTD</p> </div> </div>
Hung (b8:55:10:8a:40:cc)	<div style="display: flex; justify-content: space-between; align-items: center;"> 📶 <div> <p>CH 11 2462 MHz</p> <p>WPA2</p> </div> <div style="flex-grow: 1;"> <div style="background-color: #00ff00; width: 100%; height: 10px; margin-bottom: 2px;"></div> <div style="background-color: #00ff00; width: 90%; height: 10px; margin-bottom: 2px;"></div> <div style="background-color: #00ff00; width: 70%; height: 10px;"></div> </div> <div style="text-align: right; font-size: small;"> <p>-54 dBm</p> <p>ZIONCOM ELECTRONICS (SHENZHEN) LTD</p> </div> </div>
Tomato_5G (b8:55:10:8a:40:c8)	<div style="display: flex; justify-content: space-between; align-items: center;"> 📶 <div> <p>CH 140 5745 MHz</p> </div> <div style="flex-grow: 1;"> <div style="background-color: #00ff00; width: 100%; height: 10px; margin-bottom: 2px;"></div> <div style="background-color: #00ff00; width: 95%; height: 10px; margin-bottom: 2px;"></div> <div style="background-color: #00ff00; width: 75%; height: 10px;"></div> </div> <div style="text-align: right; font-size: small;"> <p>5G</p> <p>ZIONCOM ELECTRONICS (SHENZHEN) LTD</p> </div> </div>



ARM ARM 0xc0d
1.80 GHz

CPU Architecture	ARM 0xc0d
Cores	4
Revision	r0p1
Clock Speed	312 MHz - 1.80 GHz
Core 0	600 MHz
Core 1	600 MHz
Core 2	816 MHz
Core 3	816 MHz
CPU Load	20 %
GPU Vendor	ARM
GPU Renderer	Mali-T764

Saving screenshot...



Model	rk3288 (rk3288)
Manufacturer	rockchip
Board	rk30sdk
Display	rk3288-eng 4.4.2 KOT49H eng.ant.20140915.173341 test-keys
Hardware	rk30board
Android Version	4.4.2
Kernel Architecture	armv7l
Kernel Version	3.10.0 (eng.ant.20140915.173341)
Screen Resolution	1920 x 1008
Screen Density	240 dpi
Total RAM	2019 MB
Available RAM	958 MB (47%)
Internal Storage	1.91 GB
Available Storage	1.68 GB (87%)
Root Access	Yes



Apps

ScreenshotSetting

Storage

Apps

PERSONAL

Security

Language & input

Backup & reset

ACCOUNTS

+ Add account

SYSTEM

Data usage

More...

DEVICE

USB

Sound

Display

ScreenshotSetting

Storage

Apps

PERSONAL

Backup & reset

ACCOUNTS

+ Add account

SYSTEM

Date & time

Printing

{ } Developer options

ⓘ About device

ON SD CARD

RUNNING

ALL



Settings

1 process and 0 services

21MB



AnTuTu Benchmark

0 processes and 1 service

0.00B

00:53



Android System

1 process and 1 service

2.1MB

10:08



Bluetooth Share

1 process and 9 services

6.3MB

09:51



Google Services

2 processes and 3 services

21MB

10:10



Google Play Store

1 process and 1 service

10MB

07:34

Total space

1.91GB

Available

1.66GB

Apps (app data & media content)

280MB

Cached data

1.04MB

NAND FLASH

Total space

Model number

rk3288

Android version

4.4.2

Baseband version

Unknown

Kernel version

3.10.0

Mon Sep 15 17:00:10 CST 2014

Build number

rk3288-eng 4.4.2 KOT49H eng.ant.20140915.173341 test-keys

