

# Android TV Quad Core RK3288 Quad-core 1.8GHz Cortex-A17 tv box Mk288



## Especificaciones del apéndice

|                             |  |
|-----------------------------|--|
| Modelo#                     | Android™ Smart Mini CAJA MK288   |
| UPC                         | Serie RK3288 Ultra Quad-Core Cortex-A17, hasta 1,8 GHz   |
| Frecuencia principal        | CPU ARM Cortex-A17 de cuatro núcleos con hasta 1,8 GHz y GPU es Mali™-T764   |
| memoria interna             | 2G DDR3  |
| Memoria                     | 8G   |
| Sistema operativo           | Android™ 4.4.2   |
| Interfaz de usuario         | Android™ Estilo de la interfaz del sistema   |
| Video                       | Decodificador 4K H.264/H.265, decodificadores de video múltiple 1080P<br>Codificación de video 1080P para H.264 y VP8, MVC |
| Audio                       | MP3/WMA/Mono/FLAC/AAC/OGG/AC3/WAV, etc   |
| Imagen                      | Admite una variedad de formatos de imagen para navegar (jpg □ png □ bmp etc □  |
| Destello                    | Soporta Flash  |
| Expansión de almacenamiento | Admite tarjeta TF y expansión de disco duro móvil  |
| USB                         | 1 HOST USB 2.0 compatible con 3G   |
| tarjeta tf                  | Admite hasta 32 GB de capacidad  |
| HDMI™                       | HDMI™ 2.0 3D Salida HD (1080P)   |
| Bluetooth™                  | Bluetooth 4.0  |
| Wifi™                       | Wi-Fi 2.4G/5G™   |
| rj45                        | Conexión de la red de alambre  |
| audio óptico                | Admite salida óptica de audio  |
| Control remoto              | Admite control remoto IR y control remoto inalámbrico 2.4G   |
| Parámetros de voltaje       | 5V-2.5A CC   |



# Picture Show



Antenna

HDMI



HDMI

RECOVER



RJ45

USB

IR

TF

OTG

DC



mini BOX



mini BOX



mini BOX



mini BOX





Wi-Fi

WIRELESS & NETWORKS

- Wi-Fi  ON
- Bluetooth  ON
- Ethernet
- Data usage
- More...

DEVICES

- Tomato

| Tomato          |           |
|-----------------|-----------|
| Status          | Connected |
| Signal strength | Good      |
| Link speed      | 65Mbps    |
| Security        | WPA2 PSK  |

08:49

Ethernet

- Bluetooth  ON
- Ethernet  ON
- Data usage
- More...

DEVICES

- USB
- Sound
- Display

Ethernet

Ethernet is enabled

- MAC: 5a:d0:02:2b:4a:4a
- IP address: 0.0.0.0
- netmask: 0.0.0.0
- gateway: 0.0.0.0
- dns1: 0.0.0.0

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Storage

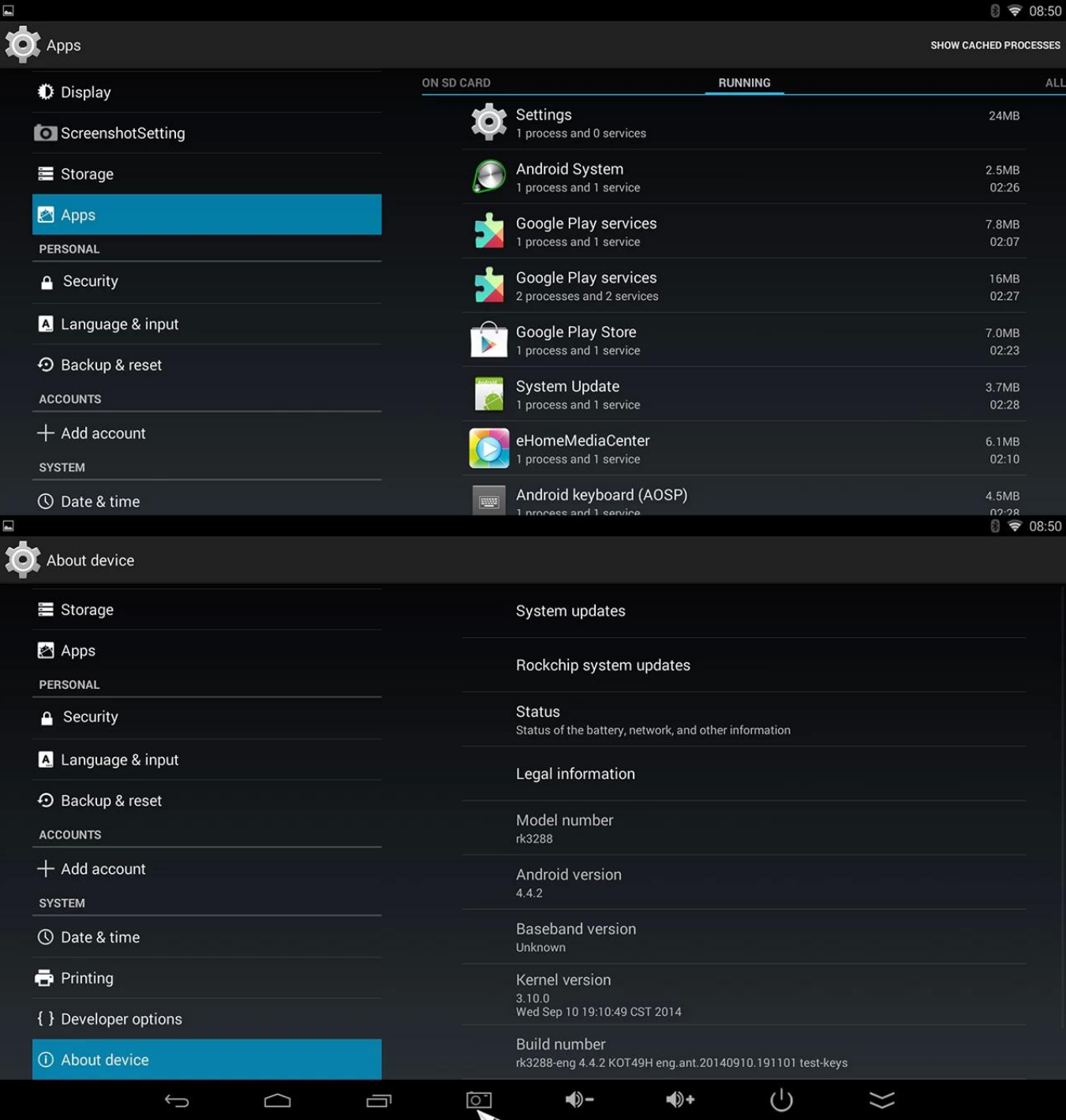
- Display
- ScreenshotSetting
- Storage
- Apps

PERSONAL

- Security
- Language & input
- Backup & reset

INTERNAL STORAGE

| Category                        | Value    |
|---------------------------------|----------|
| Total space                     | 1.91 GB  |
| Available                       | 1.61 GB  |
| Apps (app data & media content) | 288 MB   |
| Cached data                     | 54.93 MB |





Details 08:53

# 38156

rk3288

CPU: Good, Supports large apps and multitasking. RAM: Excellent, 2D graphics: Excellent, 3D graphics: Excellent, Fluently support large mobile games.

**UX** Android 4.4.2

Multitask: 10801

Runtime: 4613

**RAM** 1227.8 / 2019.4 MB

RAM Operation: 2102

RAM Speed: 2049

AnTuTu Benchmark 08:54

Test Ranking Device Info

Basic Information

|                 |                 |
|-----------------|-----------------|
| Brand           | rockchip        |
| Model           | rk3288          |
| Android Version | 4.4.2           |
| CPU Model       | Rockchip RK3288 |
| Renderer        | Mali-T764       |
| Resolution      | 1920 x 1080     |
| IMEI            | 012345678912345 |

AnTuTu Benchmark 08:54

Test Ranking Device Info

Internal Storage Available: 4.17GB

Junk Files (54MB) Clean

CPU

|           |                    |
|-----------|--------------------|
| CPU Model | Rockchip RK3288    |
| Cores     | 4                  |
| Frequency | 312.0 ~ 1800.0 MHz |

[More CPU Information](#)

Display

|          |           |
|----------|-----------|
| Renderer | Mali-T764 |
| Vender   | ARM       |

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CPU-Z SOC SYSTEM BATTERY SENSORS ABOUT

**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           | 600 MHz            |
| Core 3           | 600 MHz            |
| CPU Load         | 3 %                |
| GPU Vendor       | ARM                |
| GPU Renderer     | Mali-T764          |

08:55

CPU-Z SOC SYSTEM BATTERY SENSORS ABOUT

|                     |   |
|---------------------|---|
| Model               | rk3288 (rk3288)   |
| Manufacturer        | rockchip  |
| Board               | rk30sdk   |
| Display             | rk3288-eng 4.4.2 KOT49H eng.ant.20140910.191101 test-keys |
| Hardware            | rk30board   |
| Android Version     | 4.4.2   |
| Kernel Architecture | armv7l  |
| Kernel Version      | 3.10.0 (eng.ant.20140910.191101)                          |
| Screen Resolution   | 1920 x 1008   |
| Screen Density      | 240 dpi   |
| Total RAM           | 2019 MB   |
| Available RAM       | 989 MB (48%)  |
| Internal Storage    | 1.91 GB   |
| Available Storage   | 1.62 GB (85%)   |
| Root Access         | Yes   |

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Wifi Analyzer VIEW SETTINGS

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

|  |                                    |
|--|------------------------------------|
| <b>Tomato (a8:15:4d:67:8e:0e)</b>        | TP-LINK TECHNOLOGIES CO., LTD      |
| CH 1 2412 MHz                            | -52 dBm                            |
| WPA2                                     |                                    |
| <b>Hung (b8:55:10:8a:40:cc)</b>          | ZIONCOM ELECTRONICS (SHENZHEN) LTD |
| CH 11 2462 MHz                           | -51 dBm                            |
| WPA2                                     |                                    |
| <b>HiWiFi_0122A2 (d4:ee:07:01:22:a2)</b> | HIWIFI CO., LTD                    |
| CH 1 2412 MHz                            | -50 dBm                            |