

Box de TV Android con puerto RJ45 y Android System Interface Style Quad Core



Especificaciones del apéndice

Modelo:	Android Smart Mini Box	
UPC	Serie Cortex-A17 Ultra Quad-Core RK3288, 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	Estilo de Interface del sistema Android™ 4K H.264/H.265 decodificador, decodificadores de videos múltiples 1080p Codificación de video de 1080p para H.264 y VP8, MVC	
Video	MP3/WMA/APE/FLAC/AAC/OGG/AC3/WAV, etc.	
Audio	Admite una variedad de formatos de imagen navegando (JPG □ png □ BMP, etc. □	
Imagen	Destello	Admite flash
Expansión de almacenamiento	Admite la tarjeta TF y la expansión de disco duro móvil	
USB	1 USB Host 2.0 Soporte 3G	
Tarjeta TF	Apoye la capacidad de UO a 32 GB	
HDMI™	HDMI™ 2.0 3D Salida HD (1080p)	
Bluetooth™	BT 4.0	
Wifi™	2.4G/5G WiFi™	
Rj45	Conexión la red de cable	
Audio óptico	Admite salida de audio óptico	
Mando a distancia	Admitir remoto IR y 2.4G RECOUME INALLADO	
Parámetros de voltaje	5V-2.5A DC	



Picture Show







The image consists of three vertically stacked screenshots from a mobile device's settings menu, all taken at 08:49.

Top Screenshot: Wireless & Networks

- Wi-Fi:** Status: ON, Description: "Wi-Fi is enabled, click to turn it off".
- Bluetooth:** Status: ON.
- Ethernet:** Status: ON, Description: "Tomato Connected".
- Tomato:** Status: Connected, Signal strength: Good, Link speed: 65Mbps, Security: WPA2 PSK.
- More...**
- DEVICE:** IISR.

Middle Screenshot: Ethernet

- Bluetooth:** Status: ON.
- Ethernet:** Status: ON, Description: "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.
- More...**
- DEVICE:** USB.
- Sound:**
- Display:**

Bottom Screenshot: Storage

- Display:**
- ScreenshotSetting:**
- Storage:** Status: ON, Description: "INTERNAL STORAGE".
- INTERNAL STORAGE:** Total space: 1.91GB, Available: 1.61GB, Apps (app data & media content): 288MB, Cached data: 54.93MB.
- PERSONAL:**
- Security:**
- Language & input:**
- Backup & reset:**

The screenshot shows the Android device's Settings screen with two main sections: "Apps" and "About device".

Apps Section:

- ON SD CARD**
- RUNNING**
- ALL**

Icon	App Name	Description	Size	Last Update
Settings icon	Settings	1 process and 0 services	24MB	
Android System icon	Android System	1 process and 1 service	2.5MB	02:26
Google Play services icon	Google Play services	1 process and 1 service	7.8MB	02:07
Google Play services icon	Google Play services	2 processes and 2 services	16MB	02:27
Google Play Store icon	Google Play Store	1 process and 1 service	7.0MB	02:23
System Update icon	System Update	1 process and 1 service	3.7MB	02:28
eHomeMediaCenter icon	eHomeMediaCenter	1 process and 1 service	6.1MB	02:10
Android keyboard (AOSP) icon	Android keyboard (AOSP)	1 process and 1 service	4.5MB	02:28

About device Section:

- Storage**
- System updates**
- PERSONAL**
- Apps**
- Rockchip system updates**
- ACCOUNTS**
- Security**
- Status**
Status of the battery, network, and other information
- SYSTEM**
- Language & input**
- Legal information**
- Backup & reset**
- Model number**
rk3288
- DATE & TIME**
- Android version**
4.4.2
- ABOUT DEVICE**
- Printing**
- Baseband version**
Unknown
- Developer options**
- Kernel version**
3.10.0
Wed Sep 10 19:10:49 CST 2014
- ABOUT DEVICE**
- Build number**
rk3288-eng 4.4.2 KOT49H eng.ant.20140910.191101 test-keys

The image shows three screenshots of the AnTuTu Benchmark app interface. The top screenshot displays the overall score of 38156 and the device identifier rk3288. Below this, a detailed breakdown of the test results is shown, including UX, Multitask, Runtime, RAM, RAM Operation, and RAM Speed. The middle screenshot shows the 'Device Info' section with basic information: Brand (rockchip), Model (rk3288), Android Version (4.4.2), CPU Model (Rockchip RK3288), Renderer (Mali-T764), Resolution (1920 x 1080), and IMEI (012345678912345). The bottom screenshot provides more detailed CPU information, showing the CPU model (Rockchip RK3288), number of cores (4), and frequency range (312.0 ~ 1800.0 MHz). It also includes a 'Junk Files (54MB)' section with a 'Clean' button and a 'Display' section with Renderer (Mali-T764) and Vendor (ARM) details.

Details

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: 2048

AnTuTu Benchmark

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

Test **Ranking** **Device Info**

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
Vendor	ARM

08:55

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

08:56

Wifi Analyzer

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

Tomato (a8:15:4d:67:8e:0e)	TP-LINK TECHNOLOGIES CO., LTD
WPA2	
Hung (b8:55:10:8a:40:cc)	ZIONCOM ELECTRONICS (SHENZHEN) LTD
WPA2	
HiWiFi_0122A2 (d4:ee:07:01:22:a2)	HIWIFI CO., LTD
WPA2	

VIEW SETTINGS