

Android Tv Quad Core Android System Interface Style Google Android 4.4.2 tv box Mk288



Specifications of appendix

Model#	Android™ Smart Mini BOX MK288
CPU	RK3288 Ultra Quad-Core Cortex-A17 series, up to 1.8GHz
Main Frequency	Quad-core ARM Cortex-A17 CPU with up to 1.8GHz and GPU is Mali™-T764
Inner memory	2G DDR3
Memory	8G
Operating system	Android™ 4.4.2
User interface	Android™ System Interface Style 4K H.264/H.265 decoder, 1080P multi-video decoders
Video	1080P video encoding for H.264 and VP8, MVC
Audio	MP3/WMA/APE/FLAC/AAC/OGG/AC3/WAV etc.
Picture	Supports variety of image formats browsing (jpg/png/bmp etc.)
Flash	Supports Flash
Storage Expansion	Support TF card and mobile hard disk expansion
USB	1 USB HOST 2.0 support 3G
TF card	Support up to 32GB capacity
HDMI™	HDMI™ 2.0 3D HD output (1080P)
Bluetooth™	BT 4.0
WiFi™	2.4G/5G WiFi™
Rj45	Connection the wire network
Audio Optical	Supports Audio optical output
Remote control	Support IR remote and 2.4G Wireless remote
Voltage parameters	5V-2.5A DC

Features:

1. Android Tv Quad Core boast a high performance RK3288 Quad Core A17 CPU that is paired with the powerful Quad Core Mali-T764 GPU this result in an insane android performance.
2. Android Tv Quad Core provide the best android experience available from any other competing product,so sit back and watch your favorite movies and live streams with vivid and smooth playback.

3. Android Tv Quad Core with 8GB internal storage gives you the room and freedom to install apps without having to always worry about running out of space.

What's in the box ?

1* Android TV Box

1* HDMI Cable

1* USB Cable

1* Infrared receiver

1* Remote Control

1* Power Adapter

1* User Manual



Picture Show







Wi-Fi

WIRELESS & NETWORKS

Wi-Fi

Bluetooth

Ethernet

Data usage

More...

DEVICE

115R

Wi-Fi

wifi is enabled, click to turn it off

Tomato

Connected

Status

Signal strength

Link speed

Security

Connected

Good

65Mbps

WPA2 PSK

Ethernet

Bluetooth

Ethernet

Data usage

More...

DEVICE

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

Storage

Display

ScreenshotSetting

Storage

Apps

PERSONAL

Security

Language & input

Backup & reset

INTERNAL STORAGE

Total space

1.91 GB

Available

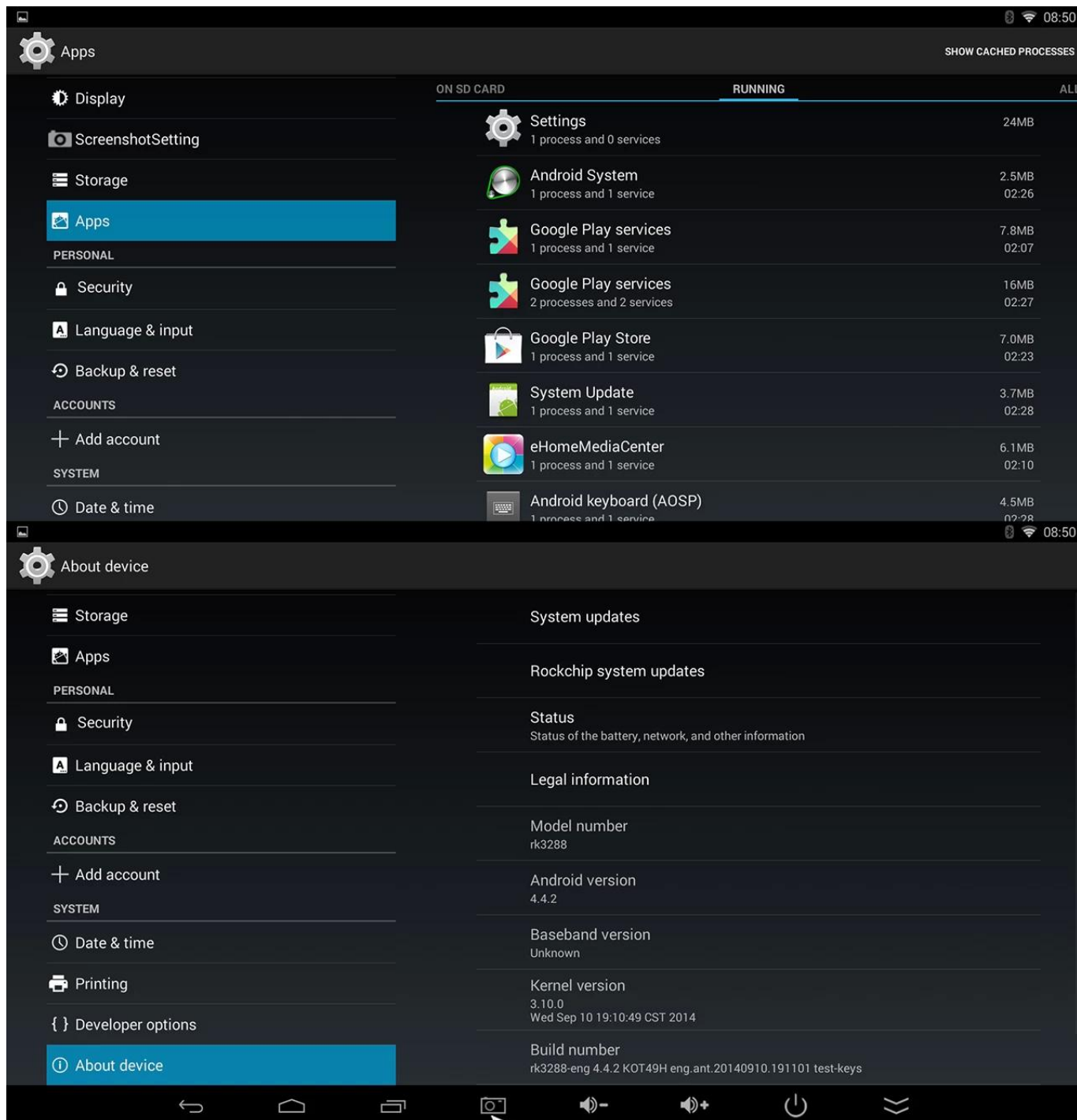
1.61 GB

Apps (app data & media content)

288MB

Cached data

54.93MB



08:53

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:2049

08:54

AnTuTu Benchmark

Test

Ranking

Device Info

Basic Information

Brandrockchip

Modelrk3288

Android Version4.4.2

CPU ModelRockchip RK3288

RendererMali-T764

Resolution1920 x 1080

IMEI012345678912345

08:54

AnTuTu Benchmark

Test

Ranking

Device Info

Internal Storage

Available:4.17GB

Junk Files(54MB)

Clean

CPU

CPU ModelRockchip RK3288

Cores4

Frequency312.0 ~ 1800.0 MHz

More CPU Information

Display

RendererMali-T764

VenderARM

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

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

Wifi Analyzer

VIEW

SETTINGS

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

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

CH 1 2412 MHz -52 dBm TP-LINK TECHNOLOGIES CO., LTD

WPA2

Hung (b8:55:10:8a:40:cc)

CH 11 2462 MHz -51 dBm ZIONCOM ELECTRONICS (SHENZHEN) LTD

WPA2

HiWiFi_0122A2 (d4:ee:07:01:22:a2)

CH 1 2412 MHz -50 dBm HIWIFI CO., LTD