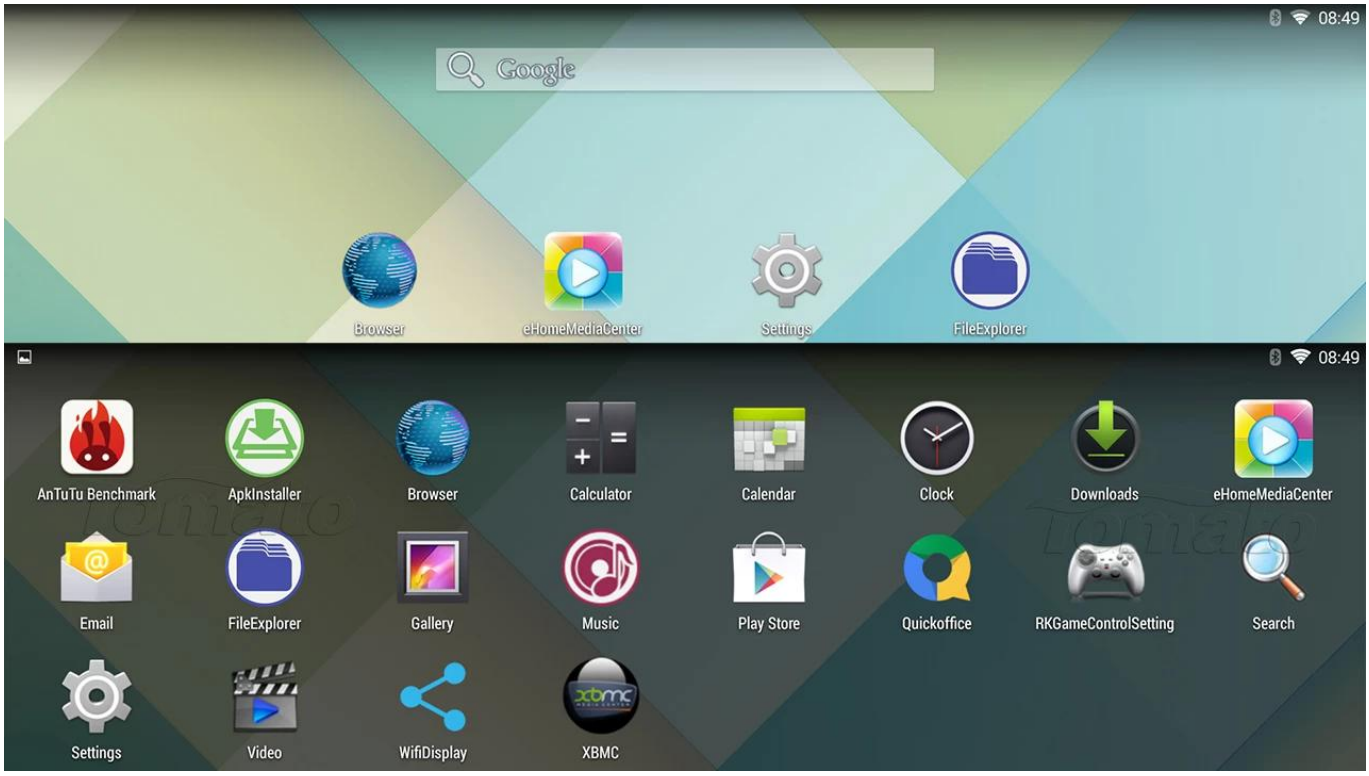
Android Tv Quad Core RK3288 Quad-core 1.8GHz Cortex-A17 caixa de tv Mk288

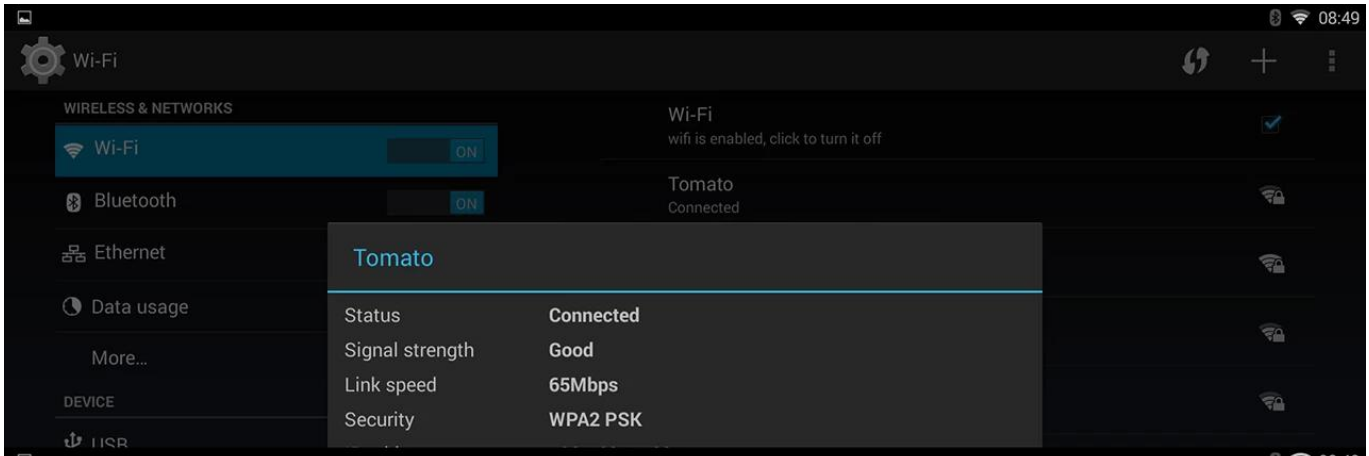
Especificações do apêndice	
Modelo#	Android™ Smart Mini BOX MK288
CPU	Série RK3288 Ultra Quad-Core Cortex-A17, até 1,8 GHz
Frequência principal	CPU ARM Cortex-A17 quad-core com até 1,8 GHz e GPU é Mali™-T764
memória interna	2G DDR3
Memória	8G
Sistema operacional	Android™ 4.4.2
Interface de usuário	Android™ Estilo de interface do sistema
Vídeo	Decodificador 4K H.264/H.265, decodificadores multivídeo 1080P Codificação de vídeo 1080P para H.264 e VP8, MVC
áudio	MP3/WMA/APE/FLAC/AAC/OGG/AC3/WAV etc.
Foto	Suporta uma variedade de formatos de imagem navegando (jpg png bmp etc
Clarão	Suporta Flash
Expansão de armazenamento	Suporta cartão TF e expansão de disco rígido móvel
USB	1 USB HOST 2.0 suporta 3G
cartão TF	Suporta até 32GB de capacidade
HDMI™	HDMI™ 2.0 3D Saída HD (1080P)
Bluetooth™	BT 4.0
Wi-fi™	Wi-Fi 2.4G/5G™
Rj45	Conexão da rede de fio
Áudio Óptico	Suporta saída óptica de áudio
Controle remoto	Suporte remoto IR e controle remoto sem fio 2.4G
Parâmetros de tensão	5V-2,5A CC

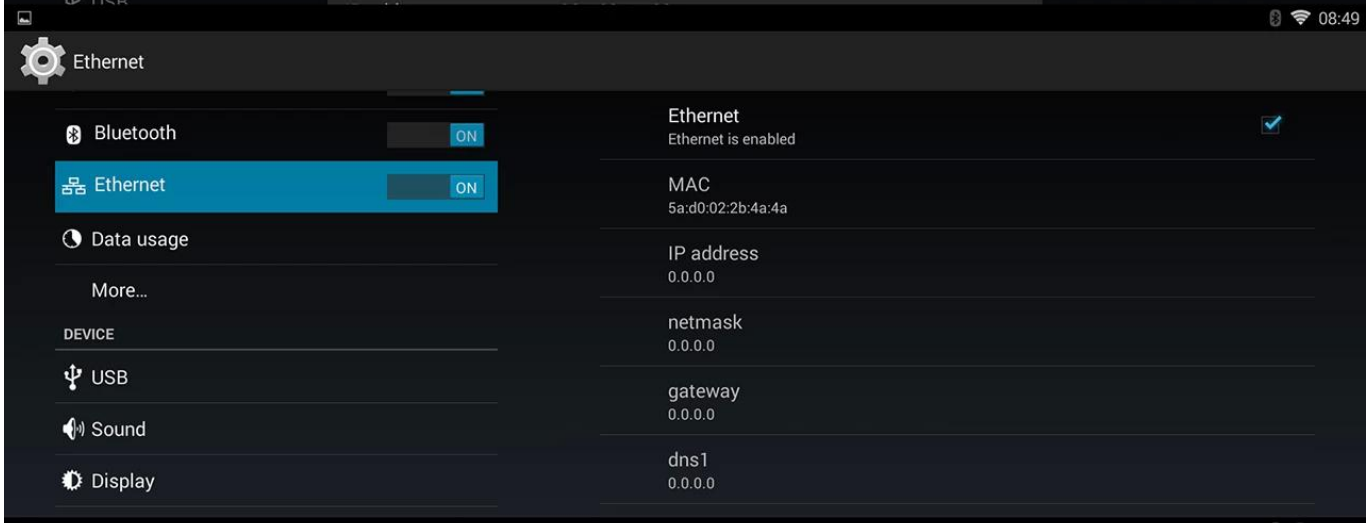
Picture Show

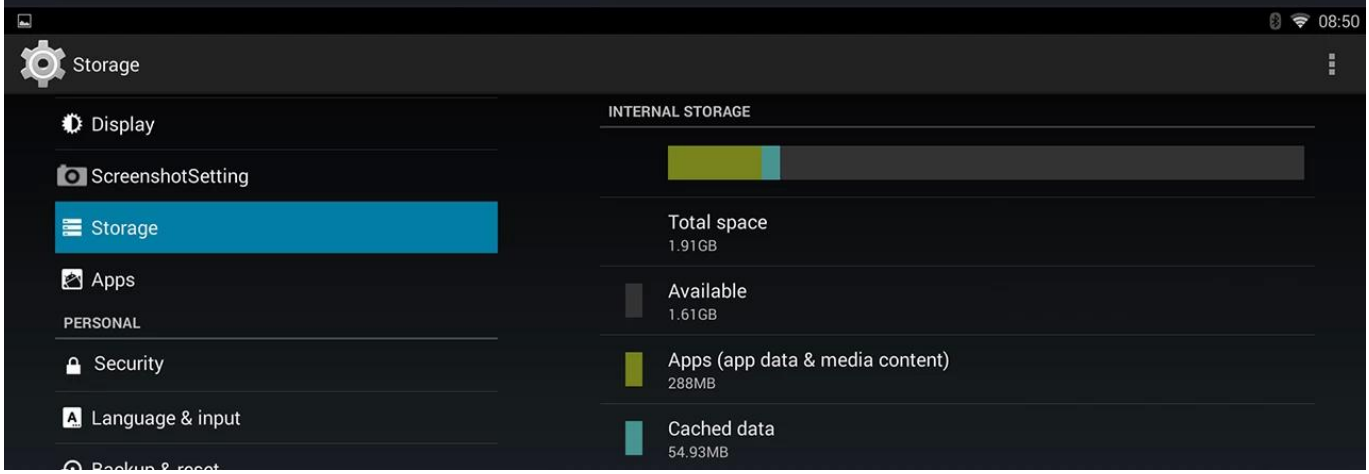
OK
1
2
3
4
5
6
7
8
9
0
MINI BOX

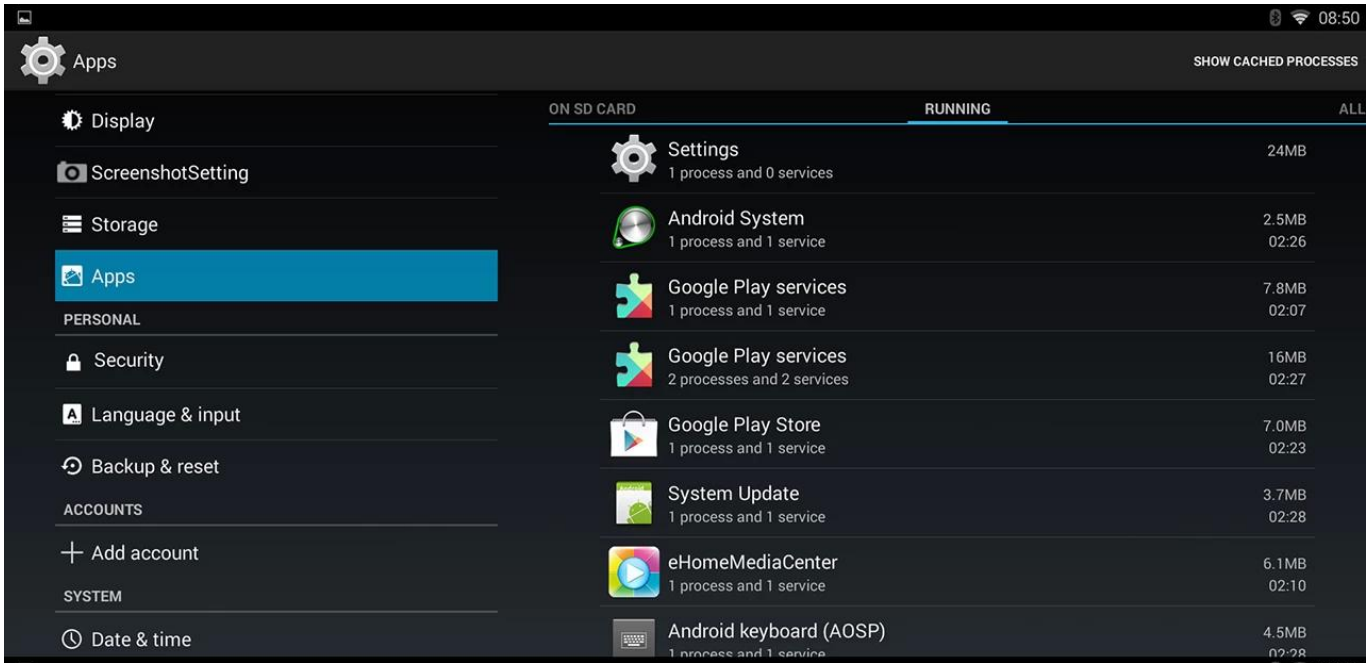
OK
1
2
3
4
5
6
7
8
9
0

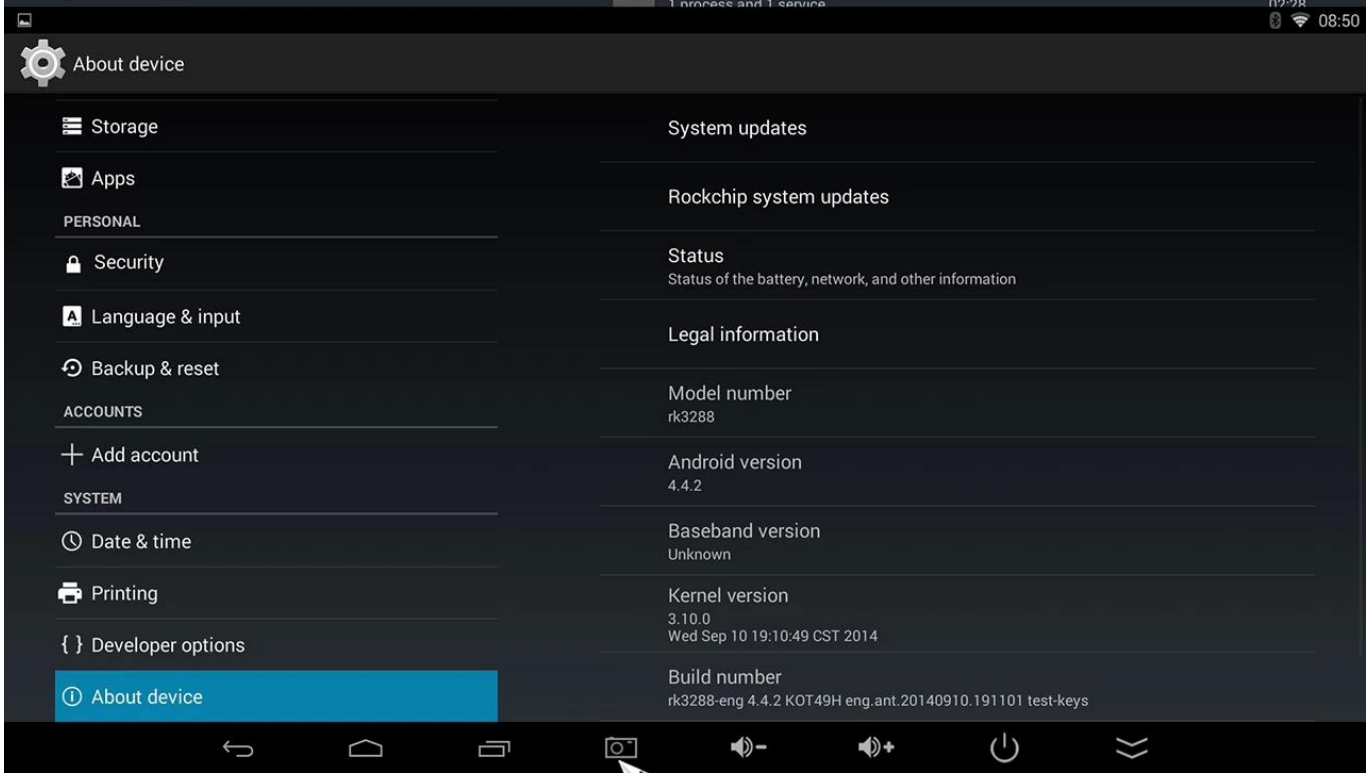

08:49
Google
Browser
eHomeMediaCenter
Settings
FileExplorer
08:49
AnTuTu Benchmark
ApkInstaller
Browser
Calculator
Calendar
Clock
Downloads
eHomeMediaCenter
Email
FileExplorer
Gallery
Music
Play Store
Quickoffice
RKGameControlSetting
Search
Settings
Video
WifiDisplay
XBMC


08:49
Wi-Fi
WIRELESS & NETWORKS
Wi-Fi
ON
Bluetooth
ON
Ethernet
Data usage
More...
DEVICE
Wi-Fi
wifi is enabled, click to turn it off
Tomato
Connected
Tomato
Status
Connected
Signal strength
Good
Link speed
65Mbps
Security
WPA2 PSK


08:49
Ethernet
Bluetooth
ON
Ethernet
ON
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


08:50
Storage
Display
ScreenshotSetting
Storage
Apps
PERSONAL
Security
Language & input
INTERNAL STORAGE
Total space
1.91GB
Available
1.61GB
Apps (app data & media content)
288MB
Cached data
54.93MB


08:50
Apps
SHOW CACHED PROCESSES
Display
ScreenshotSetting
Storage
Apps
PERSONAL
Security
Language & input
Backup & reset
ACCOUNTS
Add account
SYSTEM
Date & time
ON SD CARD
RUNNING
ALL
Settings
1 process and 0 services
24MB
Android System
1 process and 1 service
2.5MB
02:26
Google Play services
1 process and 1 service
7.8MB
02:07
Google Play services
2 processes and 2 services
16MB
02:27
Google Play Store
1 process and 1 service
7.0MB
02:23
System Update
1 process and 1 service
3.7MB
02:28
eHomeMediaCenter
1 process and 1 service
6.1MB
02:10
Android keyboard (AOSP)
4.5MB


08:50
About device
Storage
Apps
PERSONAL
Security
Language & input
Backup & reset
ACCOUNTS
Add account
SYSTEM
Date & time
Printing
{ } Developer options
About device
System updates
Rockchip system updates
Status
Status of the battery, network, and other information
Legal information
Model number
rk3288
Android version
4.4.2
Baseband version
Unknown
Kernel version
3.10.0
Wed Sep 10 19:10:49 CST 2014
Build number
rk3288-eng 4.4.2 KOT49H eng.ant.20140910.191101 test-keys

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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

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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

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AnTuTu Benchmark

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 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

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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

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