

# Dört Çekirdekli TV Kutusu Mail-400 GPU Bluetooth 4.0 RK3188 Canlı Akış Kutusu CS918

## Sistem Yapılandırması

Modeli	CS918
İşlemci	RK3188 Dört Çekirdekli (Cortex-A9)
GPU	Dört Çekirdekli Mali™-400 GPU @533MHz
Veri depolama sistemi	DDR3 2GB
ROM	EMMC Flaş 8G/16G
Belleği Genişlet	Mikro SD Kart (Maksimum Destek 32GB)
Anten	WiFi için Anteni Genişletin

## Yazılım Yapılandırması

OS	Google Android 4.2
Dil	Çoklu dil
Tuş takımı	QWERTY klavye
Android pazarı	Android Market Place'i destekleyin
Flash player	Adobe Flash 11,HTML5'i destekleyin

## Medya

Video formatı	MPEG-1/ MPEG-2/ MPEG-4/ H.263/ H.264/ AVS/ VC-1/ RV8/ RV9/ RV10 / VP6/ VP8 / Sorenson Spark/ MVC 1080p@60fps (1920x1080)
Ses formatı	Destek: MP3/WMA/APE/FLAC/AAC/OGG/AC3/WAV
Resim Formatı	Destek: Maks.8000x8000 JPEG /BMP /GIF /PNG

## İletişim

ethernet	10/100M LAN
WiFi	IEEE 802.11a/b/g/n'yi destekleyin
Bluetooth™	Bluetooth™ 4.0'ı destekleyin
3G	Harici 3G Dongle Desteği

## Sensör/Motor

IR Sensörü	1*IR
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## Gösterge

Güç LED'i	1 * Nefesli Mavi Güç LED'i
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## Giriş/Çıkış Konektörleri

Düğme ve Bağlantı Noktaları	1 * Güç Düğmesi 1 * Güncelleme Düğmesi (Bir Pim Deliği Üzerinden) 2* Standart USB 1 * OTG'li Mikro USB 1 *DC Giriş Jakı 1*Mini Kadın HD Çıkışı 1*S/SPDIF (2CH, 5.1CH) 1*RJ45 1*TF™ Kart Yuvası 1*AV Çıkışı Rezerve edilmiştir, 2*RS232, Kenarlara Takılır
Güç	Adaptör 5V 2A

## Çevre

Çalışma alanı	5°C--35°C □ %30--%90 Nem
Depolama Ortamı	-20°C--60°C □ %10--%90 Nem



# Picture Show

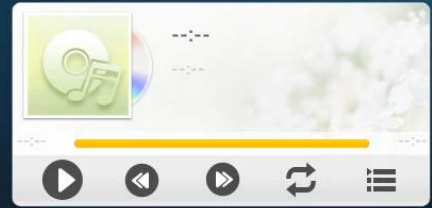




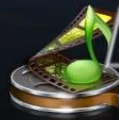
Tomato

Google

Tomato



Browser



Media Center



Gallery



Game



My Files



Video



Apps



Play Store



Settings

Tomato



Tomato

ALL APPS

GAMES

VIDEOS

TOOLS



ApkInstaller



Browser



Calculator



Calendar



Camera



Chrome



Clock



Downloads



eHomeMediaCent



Email



Explorer



Fishing Joy



Gallery



Gestures builder



Gmail



Nibiru



People



Play Store



PPTV HD



RKGameControls



Search



Settings



Skype



Talk



Video



WifiDisplay



YouTube

Tomato



Tomato



Settings SHOW RUNNING PROCESSES

- USB
- Sound
- Display
- Screen
- ScreenshotSetting
- Storage
- Apps**

PERSONAL

- Location access
- Security
- Language & input
- Backup & reset

ACCOUNTS

ON SD CARD      **RUNNING**      ALL

Settings	1 process and 0 services	20MB
Google Services	1 process and 1 service	8.9MB 3:14
System Update	1 process and 1 service	2.7MB 3:05
eHomeMediaCenter	1 process and 1 service	5.6MB 2:50
apk918 Nibiru	2 processes and 1 service	8.6MB 2:45
Google Play Store	1 process and 1 service	6.0MB 1:47
Android keyboard (AOSP)	1 process and 1 service	8.1MB 2:44

369MB used      RAM      1.5GB free

Settings

Screen

ScreenshotSetting

Storage

Apps

PERSONAL

- Location access
- Security
- Language & input**
- Backup & reset

ACCOUNTS

- Add account

SYSTEM

- Date & time

Afrikaans	Deutsch (Österreich)	العربية
Svenska	Norsk bokmål	Español (España)
Italiano (Italia)	Bahasa Indonesia	فارسی
Tiếng Việt	Deutsch (Schweiz)	Español (Estados Unidos)
Italiano (Svizzera)	Polski	English (Australia)
Bahasa Melayu	Português (Brasil)	Filipino
Türkçe	Português (Portugal)	English (Canada)
Kiswahili	Română	Français (Belgique)
Català	Rumantsch	English (New Zealand)
Ελληνικά	Slovenčina	Français (Canada)
Latviešu	Deutsch (Liechtenstein)	한국어
Čeština	Slovenščina	English (Singapore)
Български	Deutsch (Österreich)	Français (France)
Lietuvių	Deutsch (Schweiz)	English (United Kingdom)
Русский	English (United States)	Français (Suisse)
Magyar	Hrvatski	中文 (简体)
Српски	IsiZulu	中文 (繁體)
Nederlands (België)	Suomi	日本語
Nederlands (Nederland)		
Українська		
Norsk bokmål		

Settings

# Cortex ARM Cortex-A9 Intelligent Processors by ARM 1.42 GHz

CPU Architecture	ARM Cortex-A9
Cores	4
Revision	r3p0
Clock Speed	312 MHz - 1.42 GHz
Core 0	1416 MHz
Core 1	1416 MHz
Core 2	1416 MHz
Core 3	1416 MHz
CPU Load	3%
GPU Vendor	ARM
GPU Renderer	Mali-400 MP



Scores Test Ranking

Scores Detailed Scores ^

Benchmark by AnTuTu v3

14429

Check scores

RAM:	2577
CPU integer:	4115
CPU float-point:	2973
2D graphics:	[1280x672] 1299
3D graphics:	[1280x672] 2588
Database IO:	535
SD card write:	(13.8 MB/s) 138
SD card read:	(>50 MB/s) 204
CPU frequency:	1416 MHz (x4)
Date:	2013-12-11 00:37

