

4K Ultra HD

See even more detail with 4K! Enjoy home entertainment as you've never seen it before.



Technical Specification

Chipset

Rockchip RK3288 Cortex-A17 Quad core

CPU

Embedded Mali-T764 3D GPU, OpenGL ES 1.1/2.0/3.0 and OpenCL 1.1, 4Kx2K(3840X2160 Resolution) output

DRAM

2GB DDR3

NAND Flash

8GB SD Card (Bootable with Android 4.4.2 from Rockchip), user expandable up to 32GB with custom OS in future.

Storage Extension

MicroSD(TF) up to 32GB

Network

LAN 10Mbps/100Mbps/1Gbps

Power Supply

DC 5V/2A

Display Output

HDMI

Connectivity

USB Port: 3 X USB 2.0 Host, 1 X OTG, Optical and Coaxial S/PDIF, IR Extender port

Remote Control

IR Remote



QUAD CORE Cortex-A17

Mali-T764 3D Graphic

Gigabit Ethernet

Bootable from SD Card

High Quality Aluminum Case

Open OS Platform

RockChip RK3288 CPU

The RK3288 Quad-core CPU blows the competition away with support for 3D graphics and 4K Ultra HD!



4 x CPU
QUAD Core
Cortex A-17

+

16 x GPU
16 Core
Mali-T764
3D GPU

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Feature at a glance

RK3288 QuadCore Cortex A-17

Mali-T764 3D GPU

Open OS Platform (Boots from SD Card)

Aluminium case with passive cooling

XBMC Ready

Supports Android KitKat 4.4.2
(with support for other OS in the future)

Brick Proof - Simply restore the firmware
by replacing the SD Card

Universal Box - Media player, game
console and desktop computer

Boots from SD card

No more worries about bricking your device!
If the device won't boot, just remove the SD card
and reload the OS of your choice!

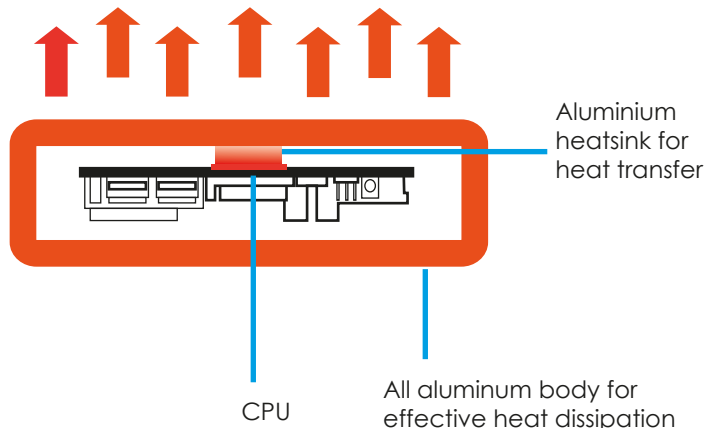


Play your favorite
Google Play Store Games!



Some games may require additional accessories.

Passive Cooling System



Expand your horizon

With the flexibility of a removable SD card, you are
free to boot any RK3288 SOC-supported OS of your
choice.



*For illustration purpose only, actual support to be confirmed.

XBMC Media Centre Ready

