

Android HDMI 4K Android

Processor

RTD1295
Realtek RTD1295 ARM Cortex-A53 64 @2GHz
ARM-T820

DDR4 2GB 1GB
eMMC 16GB 8GB

BT 4.0

1* 4K*2K 2.0a
1* HD1.4a~HD2.2a HDCP Key 1.4 2.2
1* AV
2* USB 1*USB 2.0, 1*USB 3.0
1* SATA SATA 3.0
1* RJ45 10/100/1000Mbps
1* TF 4GB~64GB
1* 5dB

USB ;™™

5V/2A

6.0
H.264 2K@60fps/4K@24fps
H.265 4K@60fps
HDR 10 HEVC/H.265 4K@60fps
VP9 4K@60fps

DTS HD
7.1ch 24

JPEG BMP GIF PNG TIF

Netflix Hulu Flixster Youtube

HDD U SD/MMC

SKYPE MSN facebook twitter QQ

DLNA

2.4G

Smart BOX



4K
ULTRA HD

3D

SATA
3.0



4Core
64Bit

Video
Input

DVR

HDR

VP9



2GB
RAM

16GB
eMMC

2GB DDR4 RAM to make the game run more smoothly, eMMC to run more stable.

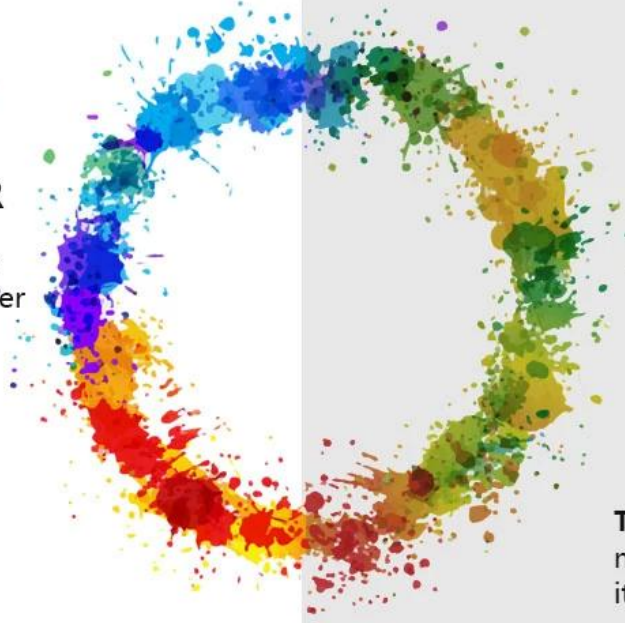




Advanced sound decoding technology,
a better user experience

ENHANCED COLOR

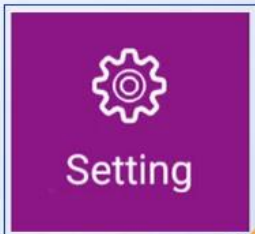
Provide a better color level, so that the viewer presents a greater degree of reality



The general color display, not bright and true, it is because the color gamut is not enough

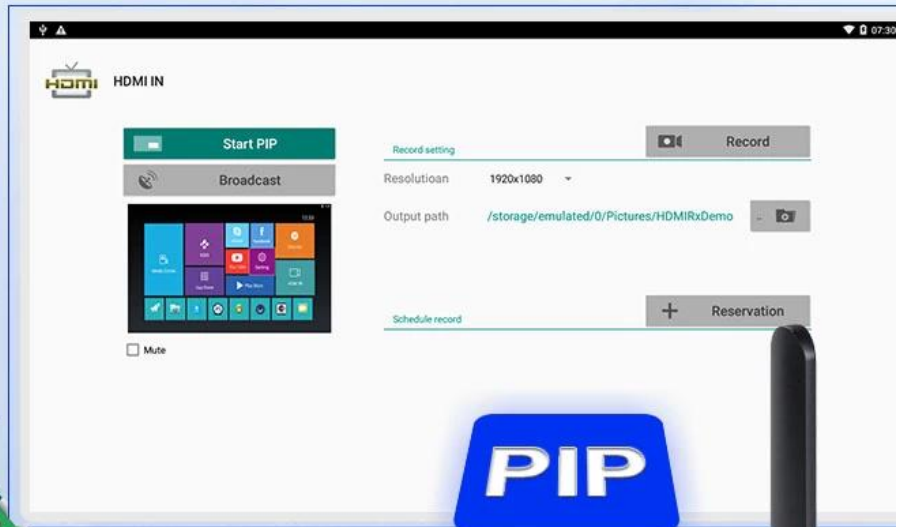


Selecting a Sub Display in PIP Mode



Select APP "Setting" 01

Select "Start PIP" 02



03



Multiple windows display content





Copy and burn what you want

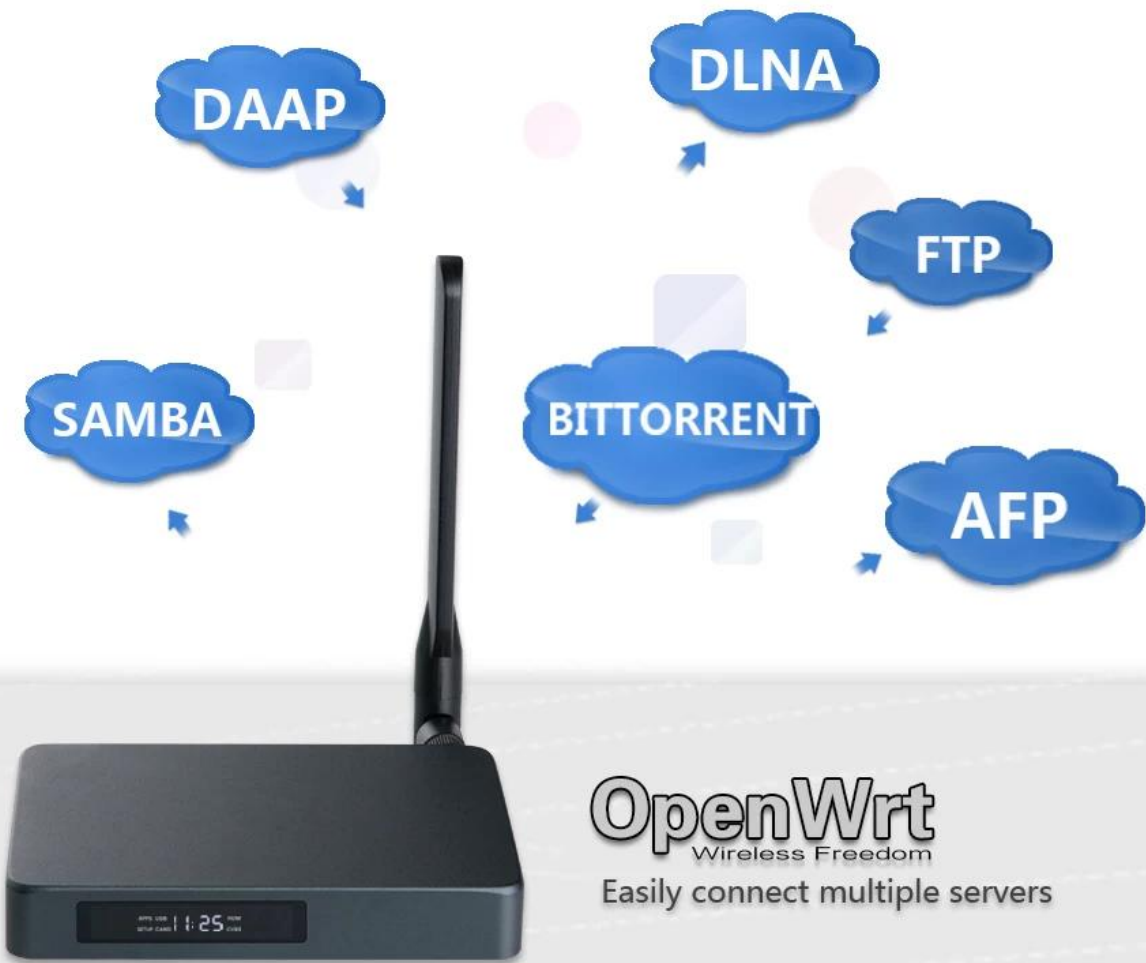


4.0
Bluetooth®



Bluetooth 4.0 makes it easy to connect your keyboard, mouse, game console, and more







SATA 3.0





4K **3D** **DVR**
ULTRA HD



