



# Fs2 Hexa-Core

User Manual

## Welcome to your new **Fs2 Hex-Core** by **FOMostream®**

- Before using your unit, please carefully read the instructions to ensure you use it safely and correctly.
- The instructions in this User Manual are based on the preset settings of the Fs2 Hexa-Core.
- Usable functions and supplementary services are changeable for the device, software and service providers.

# Specifications

<b>OS</b>	Android 7.1.2
<b>CPU</b>	Dual Cortex-A72 + Quad Cortex-A53, 64-bit Frequency
<b>GPU</b>	Mali-T864 GPU, OpenGL ES1.1/2.0/3.0/3.1, OpenVG1.1, OpenCL, DX11
<b>DDR</b>	4GB_DDR3
<b>eMMC</b>	16GB/32GB
<b>ExpandMicroSD</b>	T-Flash(Maximum support 64GB)
<b>Video Format</b>	MPEG-1, MPEG-2, MPEG-4,H.263, H.264, H.265,AVS, VC-1, RV, VP6/VP8,MVC (1080p) Sorenson Spark, MVC up to 4K*2K @ 120fps
<b>Audio Format</b>	MP1,MP2,MP3,WMA,WAV,OGG,OGA,APE,FLAC,AAC,M4A,3GPP etc
<b>Music</b>	Can be connected to the internet, enjoy music online

**WiFi**

802.11 b/g/n

**Bluetooth**

Ver 4.0

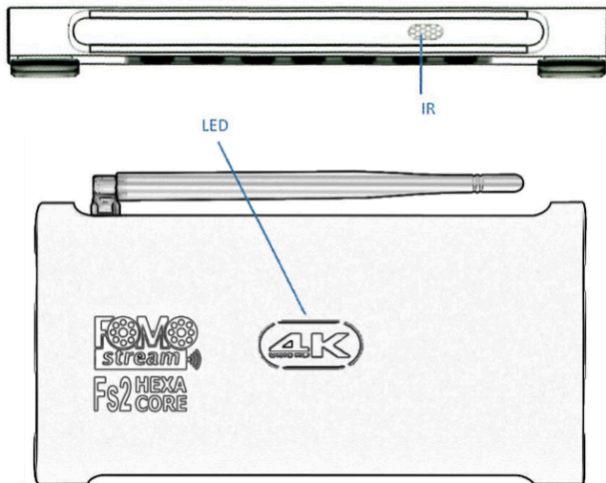
**Ports**HDMI 2.0, Micro SD X1, USB 2.0 x 1 ,USB 3.0 x1, RJ45X1 ,Audio outx1 ,  
DC IN(5V 3A)**Accessory**

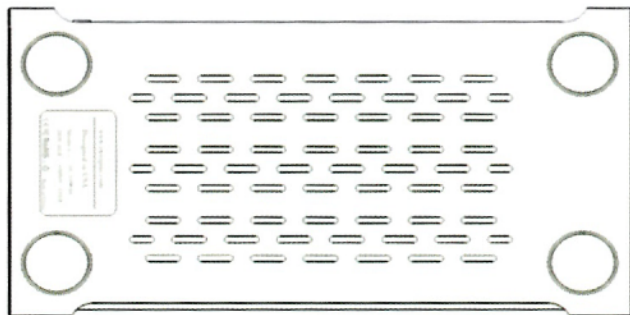
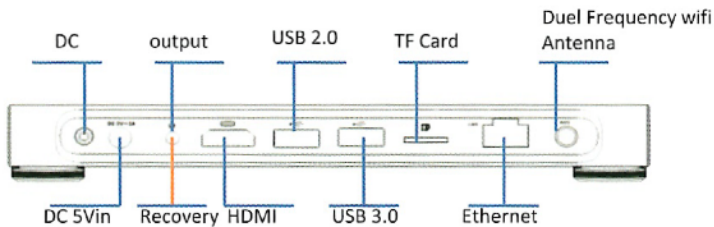
HDMI cable, Remote control, power adapter, manual

**Flash**

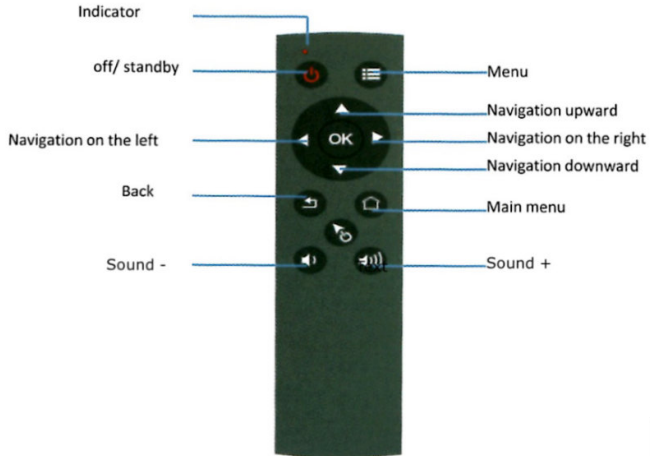
Supports flash 11.x or later.

# Explanation of Ports





# Instructions for Remote Control



## Basic Spare Parts List

- Fs2 Hexa-Core
- 2.4-5.8G WIFI Antenna
- 5V-3A DC Power Supply
- HD HDMI cable
- User Manual



# Solutions to Common Questions

- **The display is not working**

Solution: Unplug and replug the power supply. The 4K logo on the top will light up in blue when the box is functioning properly.

- **The display is not relaying to the TV**

Solutions: Check to see that the HD cable is connected properly. Try a new HD cable. Try a new monitor.

- **The Infrared is not functioning**

Solution: Make sure that the remote control batteries have enough power. When pressing the remote control the indicator light should glow red.



Android 8

[FOMostream.com](http://FOMostream.com)