

ANDROID 4.4  
QUAD-CORE CPU  
ETHERNET • BLUETOOTH  
DTS PASSTHROUGH  
DUAL BAND WIFI  
WIRELESS, GYROSCOPIC  
REMOTE CONTROL



**FAST  
MULTIPURPOSE  
UNIQUE**

**quad-core processor, fast 3D graphics  
internet, movies, games and many more uses  
Android 4.4, ethernet, SD card  
reader and integrated 2.4/5GHz Wi-  
Fi, wireless gyroscopic controller**



Modern, specialized processor, whose main task is to hardware support the media playback. The system supports hardware decoding of most popular file containers and codecs:

- h.264 and h.265 video codec up to 1080p resolution with 8-bit color depth
- MP3, AAC, WMA, RM, FLAC audio codecs
- Dolby Surround, DTS, SRS, DviX HD, AC-3 codecs



2,4GHz/5GHz

Working in their vicinity, the Wi-Fi networks effectively interfere with each other, which affects their parameters and as a result their significant places slowdown. This is particularly noticeable when you use the internet for demanding multimedia tasks, like watching HD movies on-line. Even if one has a very fast speed, the bottleneck is the transmission between the router and the device. The solution to this blemish may be the use of a radio frequency band of 5GHz. Ferguson FBOX 3 has a Wi-Fi module that allows for dual band operation of 2.4GHz or 5GHz.



Ferguson FBOX 3 offers support for Bluetooth protocol that is widely used for data transfer. With Bluetooth support, one can hook up remote keyboard and mouse, which will change the FBOX into fast, multimedia computer. Via Bluetooth, one can exchange files with other devices, for example with the phone - to view photos on ones TV will therefore be even easier!



Ferguson FBOX 3 fully supports transmission of S/PDIF signals. This standard allows you to transfer digital audio between two devices without the need for converting it to analog signal. In effect there is not sound distortion, resulting in high-quality audio for the most demanding users. This standard is supported by - among others - Home Cinema Systems - Ferguson FBOX 3 is fully prepared to cooperate with them.



Ferguson FBOX 3 has a brand new, friendlier and more personalized user interface. The new interface is not only a new look oriented but also a new, much easier way to organize your apps, which - thanks to the larger memory - can be installed on the device in quite a bit large amount.

## specification

<b>Chipset</b>	Amlogic S805
<b>Multicore CPU</b>	Quad Core ARM® Cortex™ A5, 4 x CPU@1.5GHz
<b>Multicore GPU</b>	Quad Core Mali-450 @600MHz
<b>Graphics</b>	OpenGL, ES1.1/2.0
<b>Display Resolution</b>	1080p
<b>Memory RAM</b>	DDR3 1GB
<b>Memory Flash</b>	eMMC 8GB
<b>Wi-Fi</b>	Built-in 802.11 b/g/n, 2.4G/5G Dual Band
<b>Ethernet</b>	100M Ethernet RJ-45
<b>Operating System</b>	Android 4.4.2 KitKat
<b>Video Decoding</b>	Multi-format 1080p, H.264 FHD hardware decoder up to 60fps
<b>Video Rendering</b>	up to 8bit color depth
<b>Video Files Format</b>	MKV, MP4, WMV, MPG, MPEG, DAT, AVI, MOV, ISO, others
<b>Picture Proportions</b>	4:3, 16:9
<b>Video Resolution</b>	1080p/i 720p 576i 480p
<b>Audio Decoding</b>	MP3, WMA, WMA, AAC, OGG, OGA, FLAC, ALAC, others
<b>Supported File Systems</b>	NTFS, FAT32, EXT3, EXT4
<b>DC Input Range</b>	12V/1.0A
<b>Power Consumption</b>	Maximum 12 W
<b>Temperature</b>	0-40°C
<b>Humidity</b>	< 95%
<b>Size in mm</b>	130*130*22 mm
<b>Weight</b>	230 g

## packaging



Dimensions:  
width: 225 mm, height: 65 mm, depth: 170 mm  
Bulk packaging: 20 pcs.

## EAN-code

Code: 5907115002347



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