

## 4K Ultra High Definition(UHD) Stream Player



### Features

- 2<sup>nd</sup> generation based on single chip platform and Linux, resulting in more stable and powerful system
- Max. stream bit rate as high as 200Mbps, with average stream bit rate at 100Mbps, true 4K high quality video helps to position TV product at high end
- Customized user interface(UI) to ease promotion operation in the shop, customer company logo is branded in a professional way
- Output through HDMI V1.4 compliant port, with optional 8-port 4K HDMI splitter to save cost
- Customized UI allow user to switch between different modes via 2.4Ghz RF remote controller
- Embedded Linux OS prevent most miss-operations in PC and keep it safer from virus
- Flexible software upgrading to save cost for future features support in the 4K market
- Compact size while maintain good heat dissipation thanks to the all Aluminium case
- Easy to update stream files inside embedded hard disk via USB3.0 port
- Directly play out file from USB drive

### Hardware Specification

| No. | Item | Description       |
|-----|------|-------------------|
| 1   | CPU  | Single 4K chipset |
| 2   | RAM  | DDR3 1G-1600      |

|   |                      |   |
|---|----------------------|---|
| 3 | Solid State Disk     | High speed SSD 32GB   |
| 4 | CASE                 | Dust proof industrial high quality all Aluminium case,size: 66x216x280 (mm) |
| 5 | Power                | AC or DC Adaptor: 100~240VAC,30Watt   |
| 6 | RF Remote Controller | 2.4GHz RF Remote Controller   |
| 7 | USB Port             | 1xUSB3.0,2xUSB2.0   |
| 8 | Splitter             | Optional 8-port HDMI splitter embedded                                      |
| 9 | Warranty             | All hardware under 1-year warranty  |

## Video/Audio Format supported

### 1. Video

AVC H.264 MP/HP@L4 (Max. 3840x2160 @30P, with data rate 200Mbps);  
 VC-1/SP MP@HLSP@ML AP@L3;  
 MPEG-4 SP@L3 ASP@L5(1080P);  
 MPEG-2 MP@HL(Max. 3840x2160 with data rate 200Mbps)

### 2. Audio

MPEG 2 Audio Layers 2 :16, 22.05, 24, 32, 44.1,48kHz;  
 MPEG-2 AAC: 8, 11.025, 12, 16, 22.05, 24, 32,44.1, 48kHz;

## Pictures

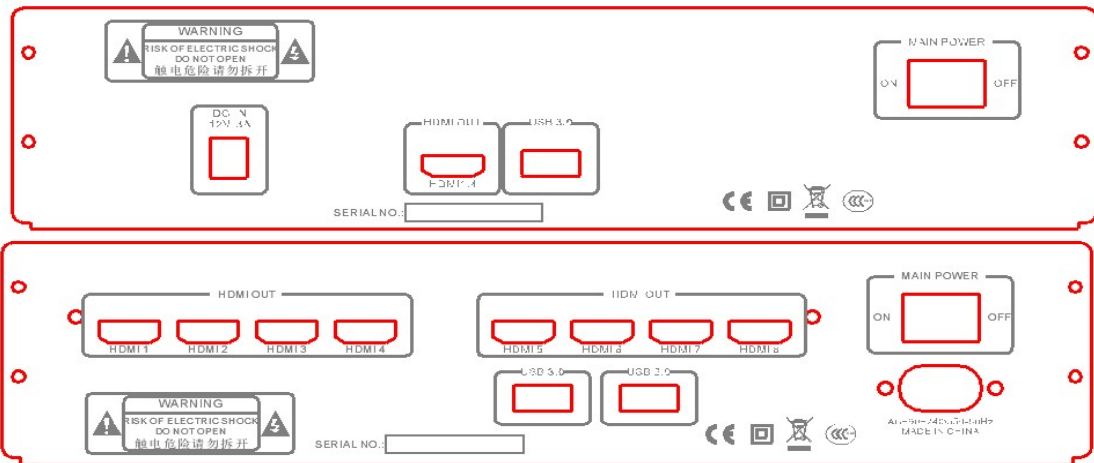
### 1. RF Remote Controller



### 2. Machine (Silver color)



### 3. Rear Panel



\*: all specifications are subject to change without notice