



Description

Adopting integrated hardware equipment and embedded Linux operating system design, integrating 4K video decoder and wireless transmission module to realize wireless networking, video decoding and playback functions, etc, it is a device for wireless transmission and playback of tablet recording and mobile video recording.

Feature

- * Adopt integrated design hardware equipment, embedded Linux operating system, equipped with quad-core ARM Cortex-A53, with a main frequency of up to 1.5GHz.
- * Support 4K H.264/H.265 video decoding and 4K VP9 video decoding output, providing an unparalleled high-definition visual experience.
- * 3. With 1 HDMI 2.0 output interface, support up to 32-bit true color (RGB/YCbCr), support up to 60Hz refresh rate, and support multiple audio formats, including stereo, multi-channel, DTS, Dolby and other audio encoding formats.
- * With a 3.5mm audio output interface, support the transmission of audio signals through the HDMI interface, providing a more flexible and diverse audio connection method.
- * Built-in 5G channel wireless module, support one-click networking, with strong anti-interference ability, and can transmit signal sources through the wireless network to achieve ultra-low delay transmission and ultra-high-definition live broadcast images. Support a maximum distance of up to 100 meters and is compatible with various usage scenarios.
- * Dedicated remote port, support remote management and can easily manage and control the device remotely. Whether it is device settings, firmware upgrades or troubleshooting, it can all be completed through remote management, saving time and energy.
- * 6. With 1 100M network port, in addition to wireless networks, it also supports the use of wired network connections, and can also connect other devices through this interface to share the convenience of wireless networks.
- * With 1 power indicator light, 1 system status light and 1 network connection status light, providing a clear device status display function. The power indicator light shows whether the power is on to ensure that the device is working properly. The system status light can display the operating status of the device. The network connection status light can display the connection status of the device and the network.



Specification

Video output	1 HDMI 2.0 interface
Audio output	1 channel 3.5mm audio output interface, HDMI output with audio
Video standard protocol	H.264, H.265
Output resolution	3840x2160@30fps, 1920x1080@60fps
Live broadcast agreement	Support TS, HTTP, RTSP and RTMP real-time protocol streams
Software upgrade	Support upgrade through OTG interface, support upgrade through WEB
Network port	1 RJ45 network interface
Power supply	DC12V/1.5A
Power consumption	10W
Operating temperature	-10°C~45°C
Relative humidity	20% ~ 80%, no condensation
Weight	0.46kg
Dimensions (L×D×H)	138x68x28.2mm