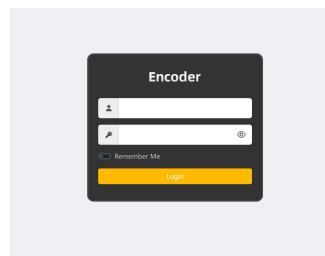
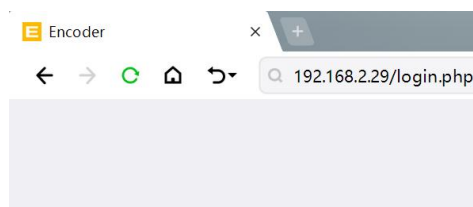


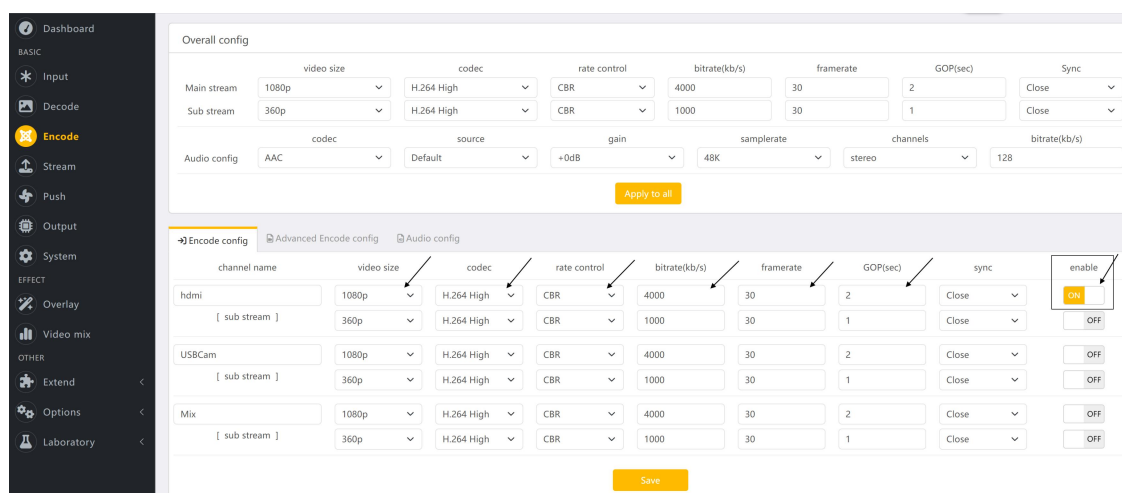
1: Connect the box to the local area network (LAN), and the LAN will automatically assign an IP address to the box. The IP address in the figure (192.168.2.29) is the one automatically allocated under our company's LAN.

```
192.168.2.29
HDMI:1920x1080@60
REC: OFF  PUSH: OFF
CPU: 31%  MEM: 27%
```

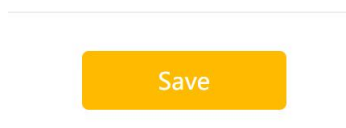
2: Log in to the webpage, enter the IP address displayed on the screen, switch between Chinese and English, and log in with the account "admin" and password "admin".



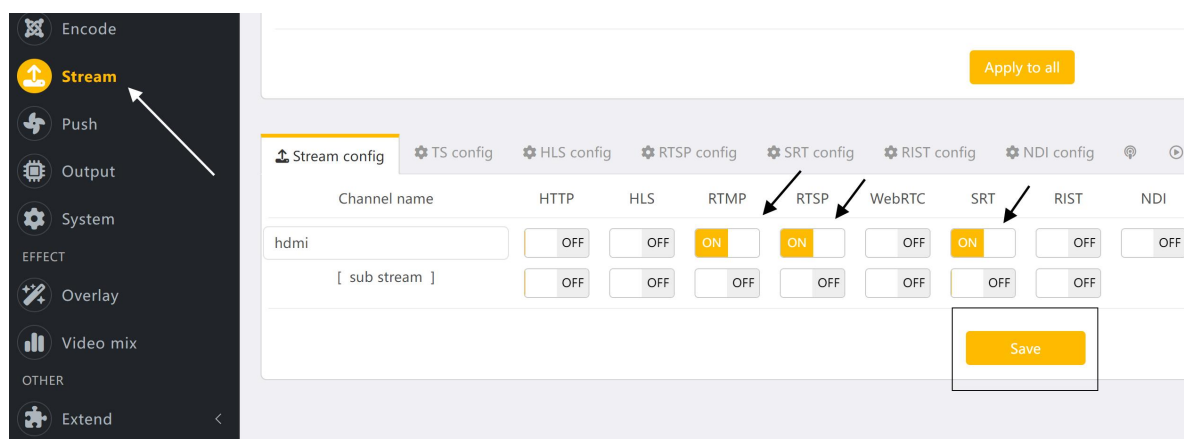
3: Configure the encoding as shown in the figure below. (Kind reminder: Disable unused channels to save system resources; only one HDMI channel is enabled in the figure.)



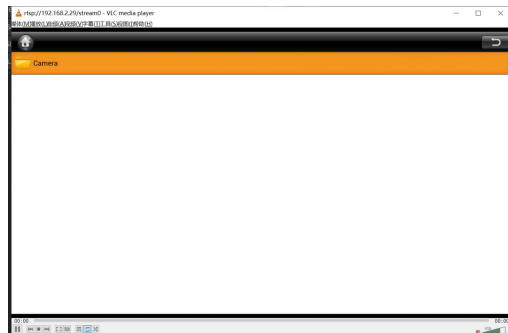
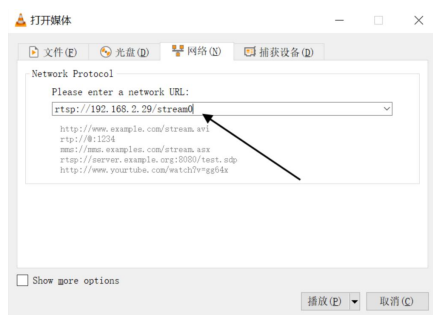
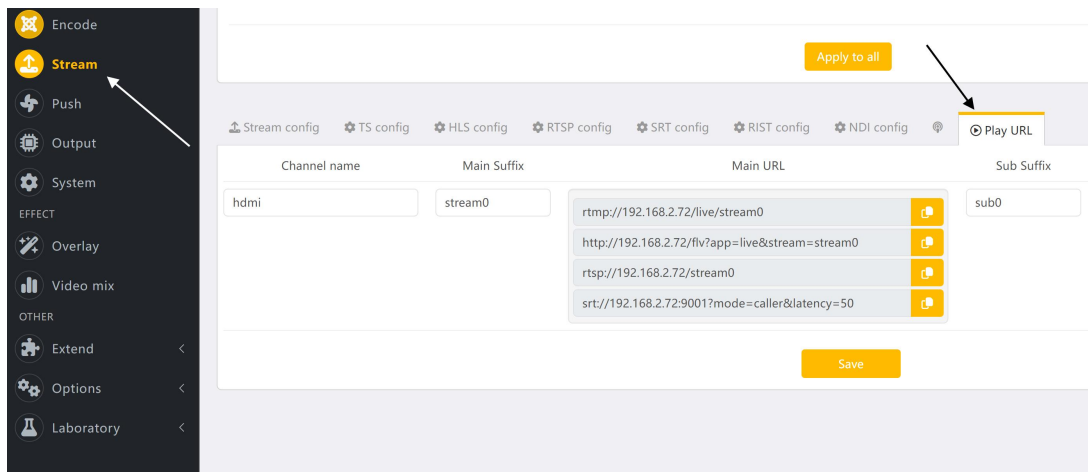
Once the configuration is complete, click Save.



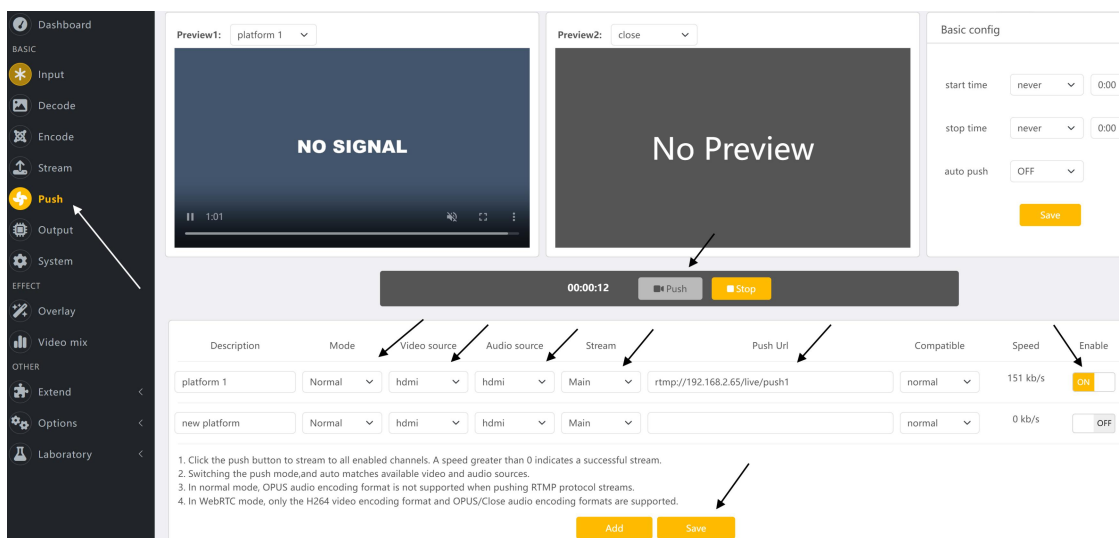
4: For serial port output, enable the required streaming protocols based on actual needs. The figure demonstrates enabling RTMP, RTSP, and SRT.



5: To play the stream, copy the stream URL to VLC media player and it will start playing.



6: Push the stream – enter the push URL as specified in Step 5. .

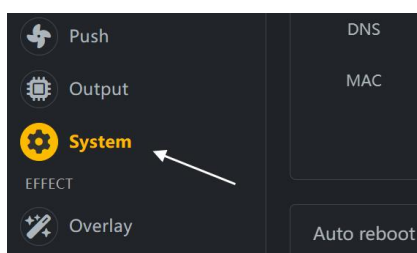


The display of a speed value indicates successful streaming.

Speed

148 kb/s

7: System Configuration and Upgrade



Upgrade

App version	5.1.0 build 2026
SDK version	5.1.0 build 2026
Sys version	5.1.0 build 2026

Upload packet	File	Log
Online update	Check Update	