

## H.264 RTSP to RTMP stream converter and pusher from IP camera to IPTV Broadcasting



### Features:

- 1) auto search and find the ONVIF device, get the RTSP stream address.
- 2) Pick up the RTSP Protocol stream from IP camera or the other device, Convert to the RTMP Protocol stream, then push it to the third live webcasting platform, such as YouTube, Ustream, Twitter, Sopplus, etc.
- 3) also generate the corresponding UDP Multicast stream address.
- 4) only support H.264 video and G.711 audio format from IP camera, also, the pusher will convert the audio format from G.711 to AAC (G726,PCMA,PCMU) when pushing.
- 5) support push 16 RTSP stream channels to convert at most, but the bitrate sum of all running channels can't exceed 8M.
- 6) Web control, the default IP address is **192.168.0.15**, the user name and password both are **admin**.

