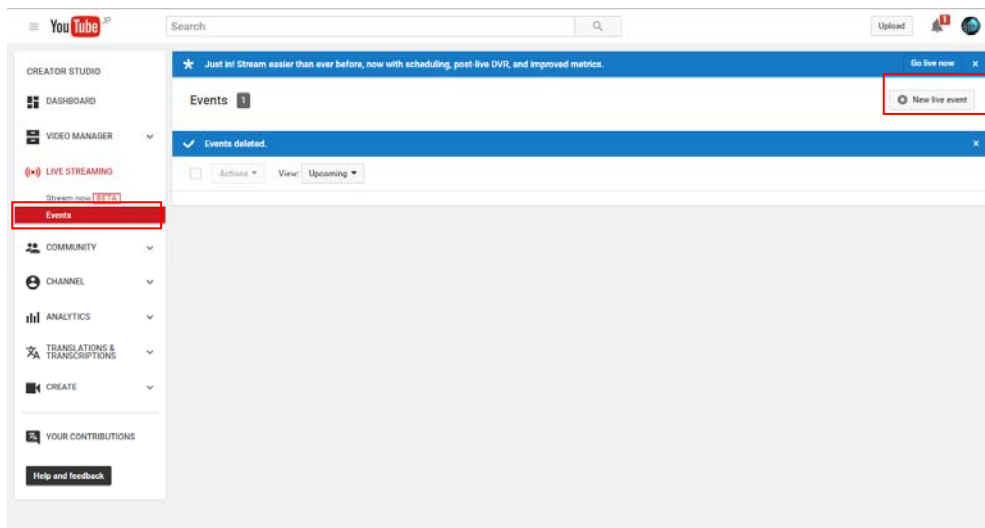


1. Enter into the link: [https://www.youtube.com/my\\_live\\_events](https://www.youtube.com/my_live_events), follow the below steps:

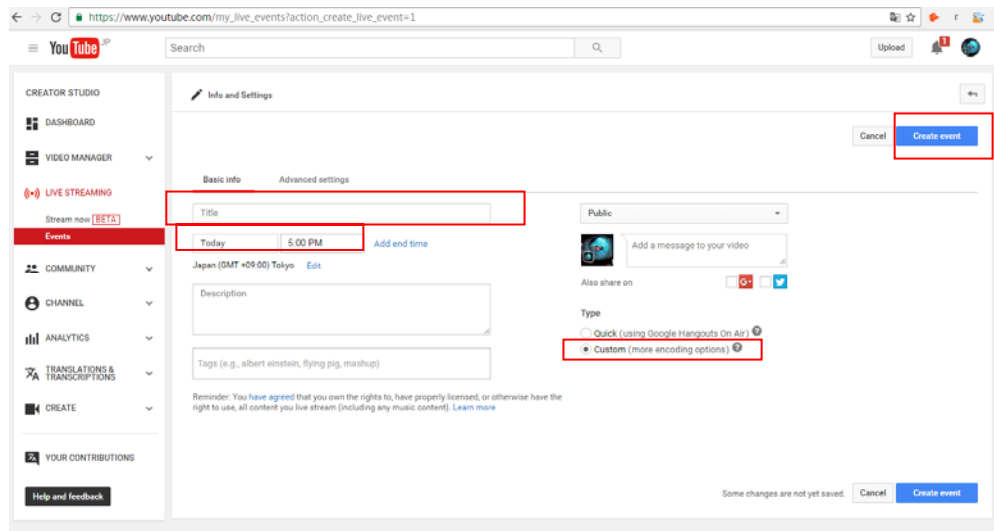
a. Click “Events”

b. Click “New live event”



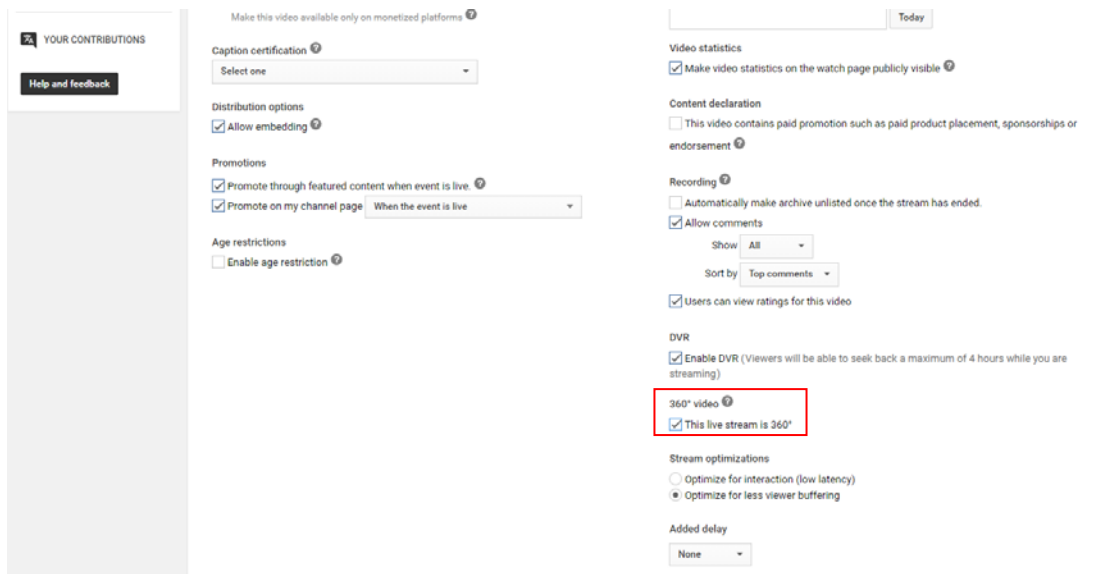
2. Basic info setting

Fill in the title, the begin time and some other information you would like to show.



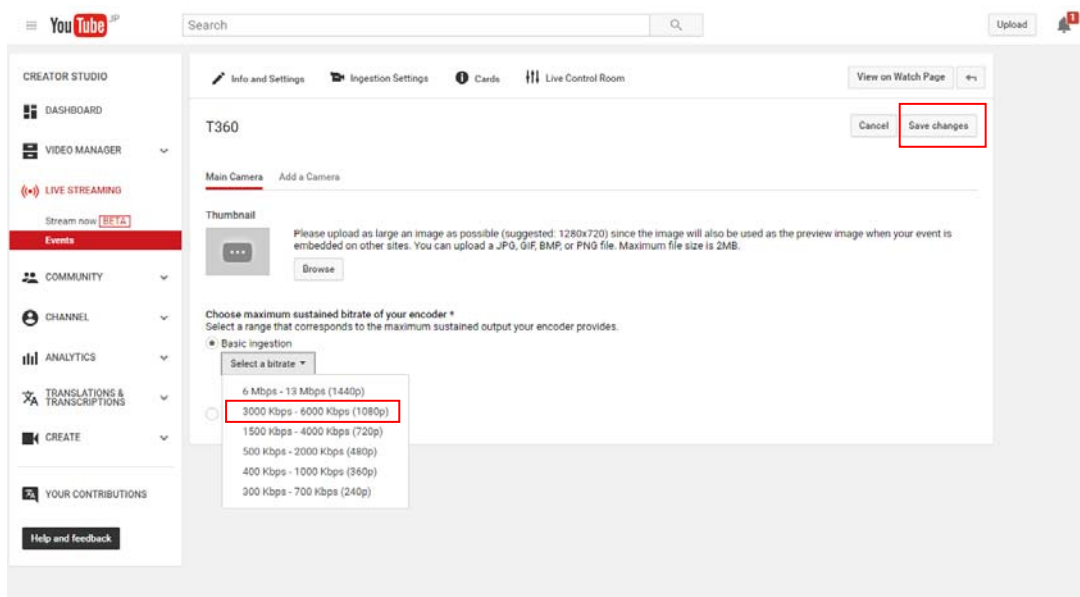
### 3. Advanced setting

Select “ This live stream is 360°as shown above, then click “Create Event”.



The screenshot shows the 'Advanced settings' for a YouTube live stream. The '360° video' section is highlighted with a red box, showing the option 'This live stream is 360°' checked. Other visible settings include 'Caption certification' (Set to 'Select one'), 'Distribution options' (Allow embedding checked), 'Promotions' (Promote through featured content and my channel page checked), 'Age restrictions' (None), 'Video statistics' (Make video statistics publicly visible checked), 'Content declaration' (None), 'Recording' (Allow comments checked, Show: All, Sort by: Top comments), 'DVR' (Enable DVR checked), and 'Stream optimizations' (Optimize for less viewer buffering selected).

### 4. Click “Ingestion setting”, and select “1080P”.



The screenshot shows the 'Ingestion Settings' for a YouTube live stream titled 'T360'. The 'Basic ingestion' section is expanded, and the '3000 Kbps - 6000 Kbps (1080p)' option is highlighted with a red box. Other options include '6 Mbps - 13 Mbps (1440p)', '1500 Kbps - 4000 Kbps (720p)', '500 Kbps - 2000 Kbps (480p)', '400 Kbps - 1000 Kbps (360p)', and '300 Kbps - 700 Kbps (240p)'. The 'Save changes' button is also highlighted with a red box.

Remember the “Stream Name”, click to enter the “Live Control Room”.

Event successfully saved.

T360

Main Camera Add a Camera

Thumbnail

Please upload as large an image as possible (suggested: 1280/720) since the image will also be used as the preview image when your event is embedded on other sites. You can upload a JPG, GIF, BMP or PNG file. Maximum file size is 2MB.

Choose maximum sustained bitrate of your encoder \*

Select a range that corresponds to the maximum sustained output your encoder provides.

Basic Ingestion

3000 Kbps - 6000 Kbps (1080p) -

Enable 60fps

Custom ingestion

Select your encoder

YouTube Live provides support for a variety of encoders. Select one of the encoder options below and follow the instructions.

Other encoders

- Configure your encoder
- Copy and paste into your encoder

Stream Name

Primary Server URL

Backup Server URL

Just in! Stream easier than ever before, now with scheduling, post-live DVR, and improved metrics.

Info and Settings Ingestion Settings Cards **Live Control Room** View on Watch Page

T360

Start Encoder Preview Stream You're Live!

Preview

Sync to preview player

STREAM STATUS	AVERAGE LIVE VIEW DURATION	00:00
NO DATA	TOTAL VIEW TIME (HOURS)	0
1080P STREAM	PEAK CONCURRENT	0

Manage Analytics

PREVIEW

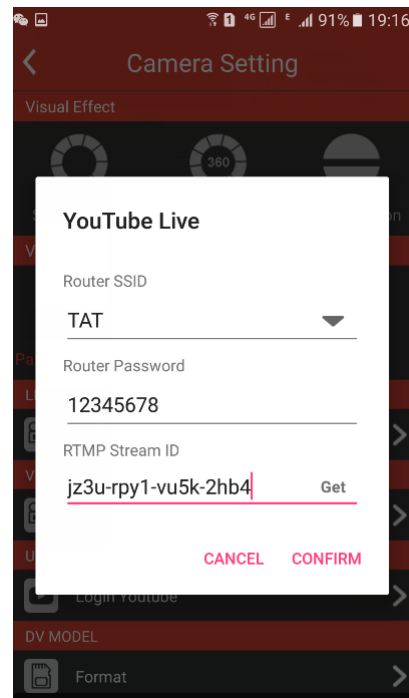
BROADCAST ALERT

None

Turn on

Broadcast alert only works in Flash and HTML5 players. It may not work on some devices.

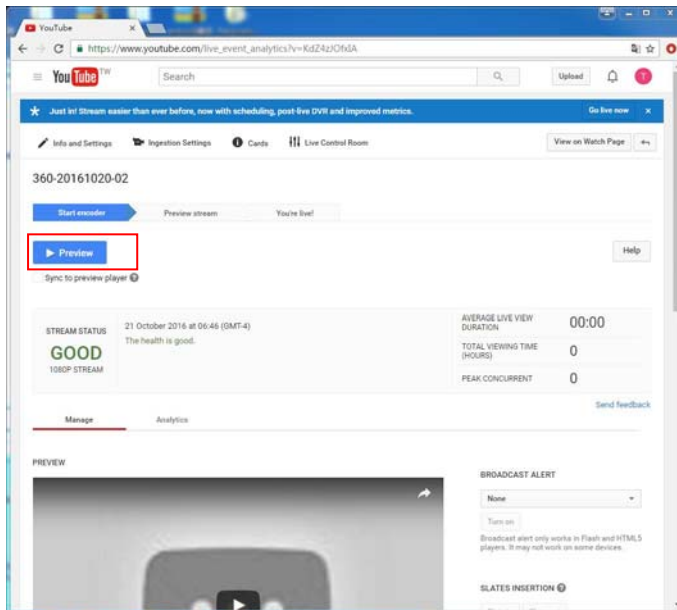
5. Leave the “Live Control Room” page alone. Connect the camera and mobile phone via APP (WIFI SSID: T360+ DV, Password: 87654321”). Open the App, go to “Setting” icon, then select “YouTube Live”. Input the router SSID, password and RTMP Stream ID. Usually, you can get the correct stream name automatically, however, if different with the stream name as you get on YouTube, please input them by hand. It should be the same with the stream name on YouTube.



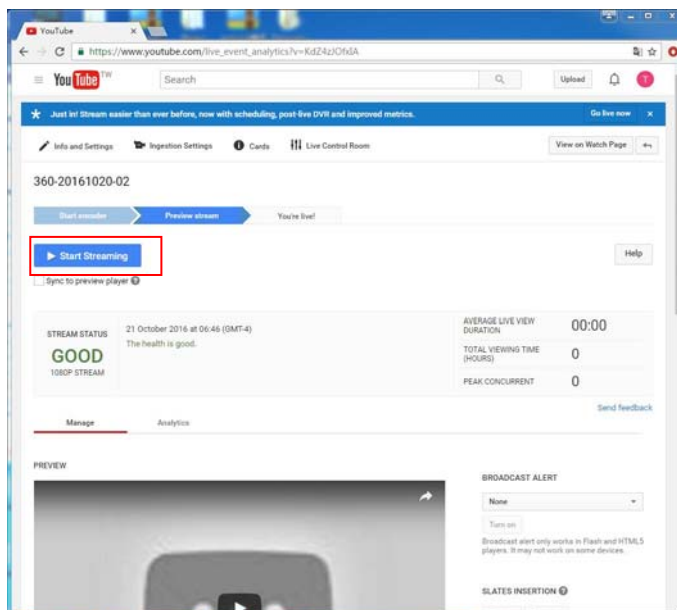
6. Click “CONFIRM”, then the setting finished. The camera will reset, and connect with the router automatically, and show “Streaming” on the screen as below:

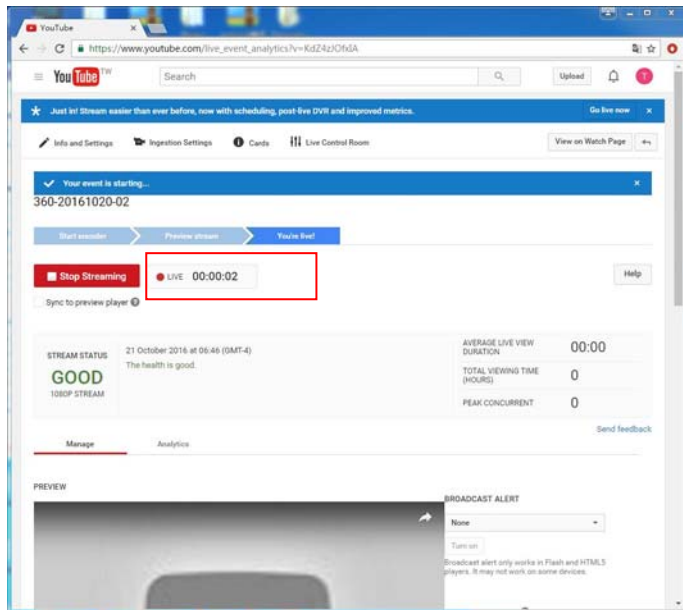


7. Enter into the “Live Control Room” page, you will see the following interface, then Click “Preview”.



8. Click “Start Streaming”, and Streaming begins as following:





9. Click “Share”, then you can get the streaming link as shown below:

