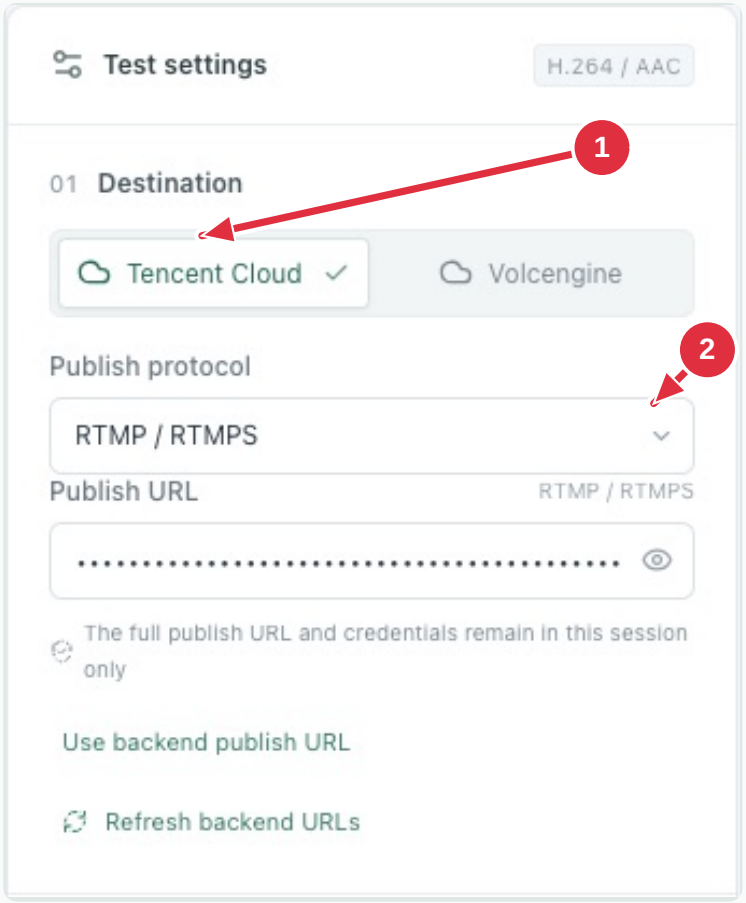
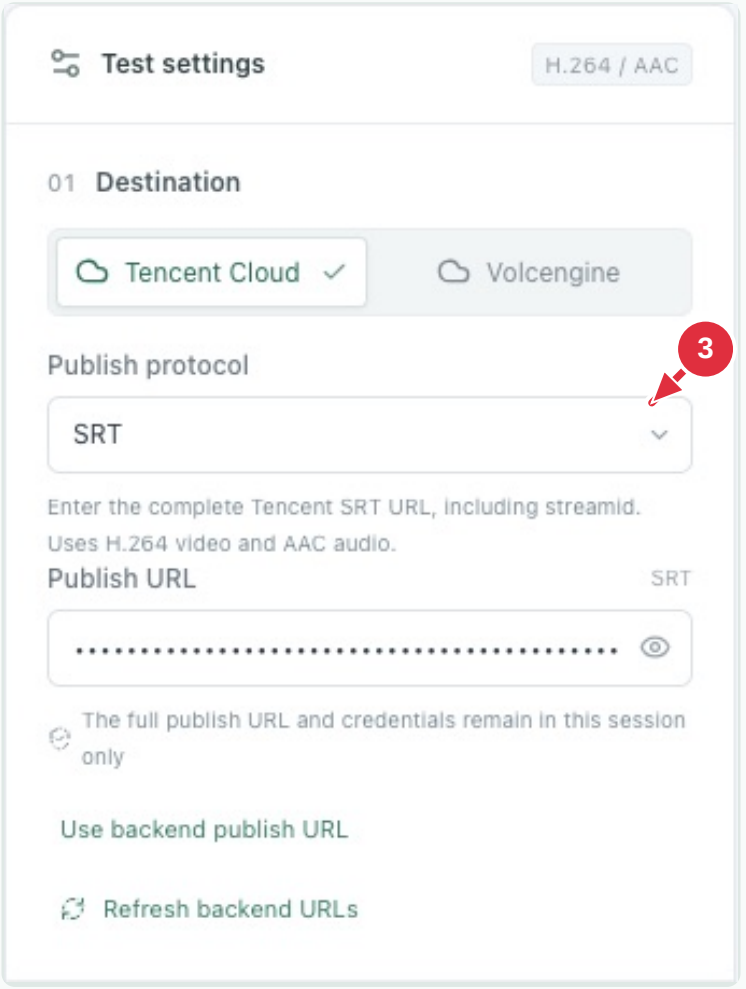
1. Choose a protocol

Choose a cloud provider, then select Publish protocol.

RTMP / RTMPS



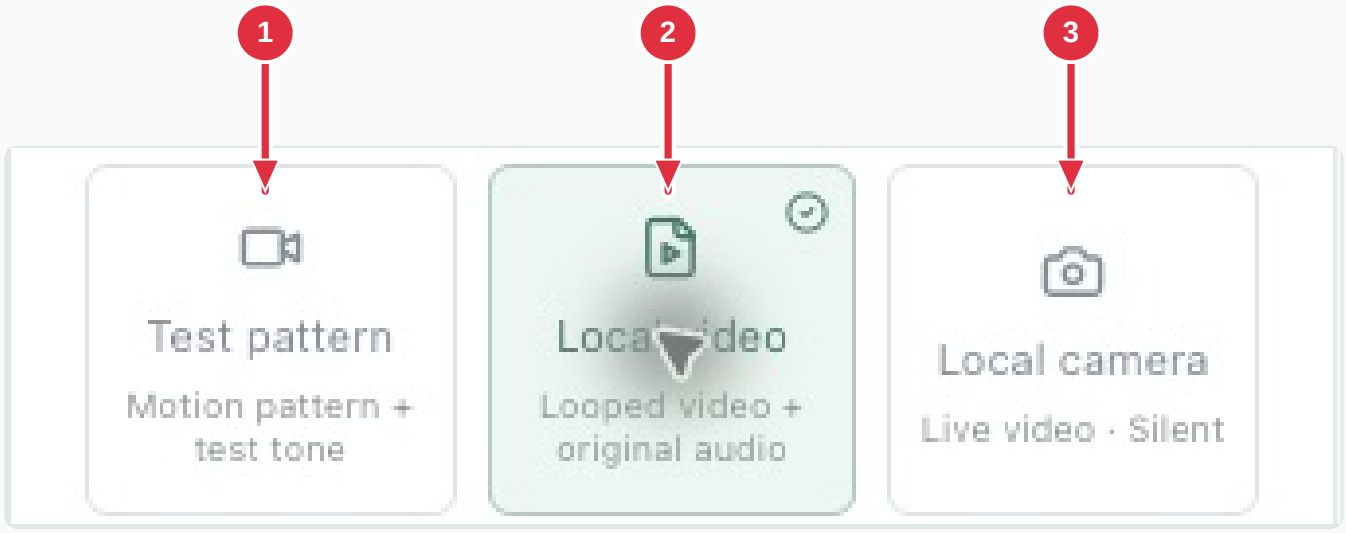
SRT EXAMPLE



RTMP / RTMPS: both clouds. SRT and WebRTC / WHIP: Tencent Cloud.

2. Choose a source

Choose Test pattern, Local video, or Local camera.



1. Test pattern

Built-in video + test tone.

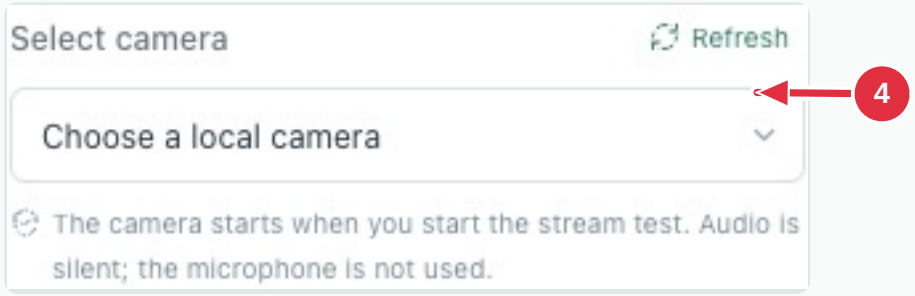
2. Local video

Choose a video file (next page).

3. Local camera

Choose a camera device below.

CAMERA DEVICE



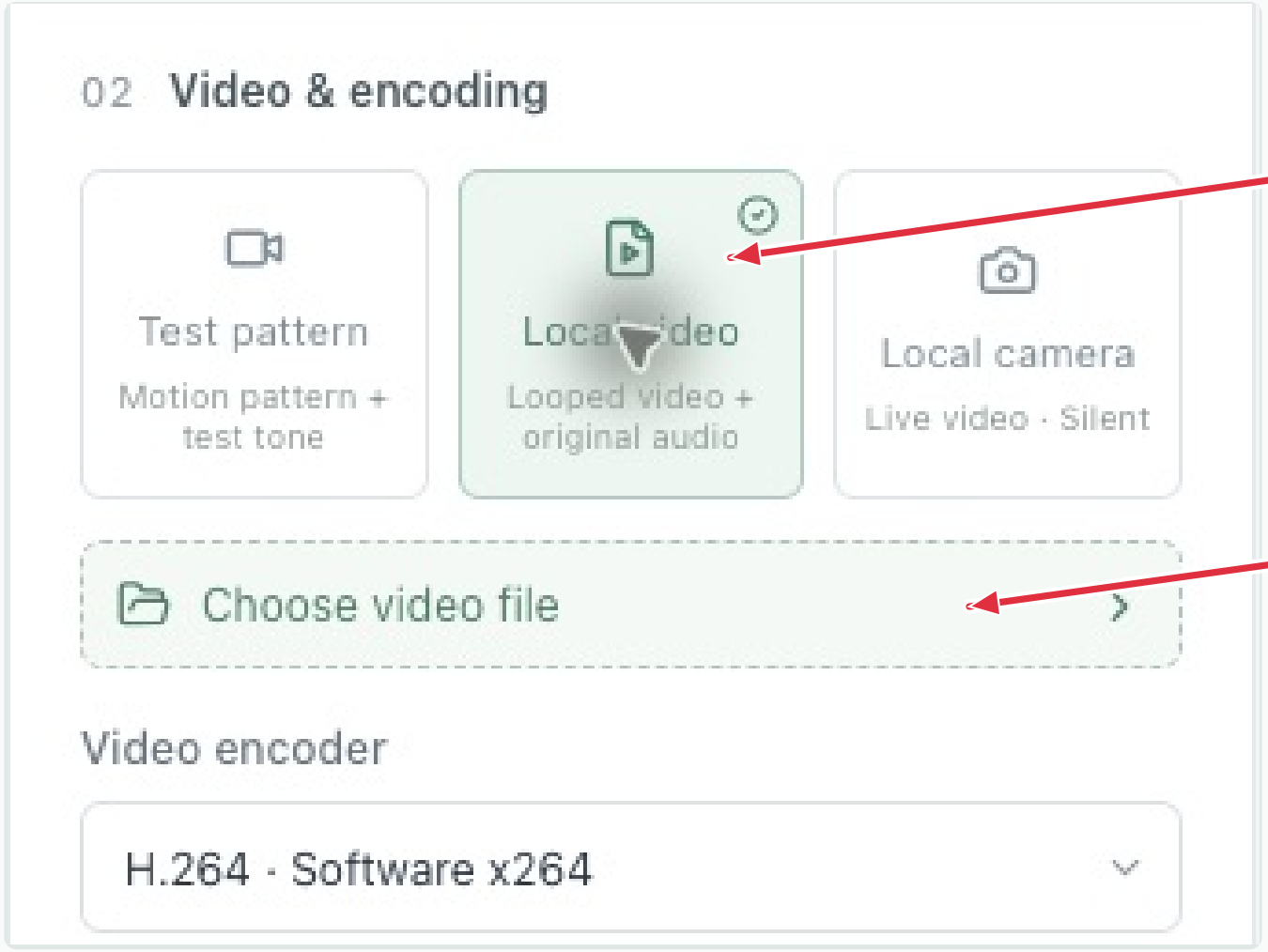
Select camera

Camera audio is silent.

Allow camera access if prompted.

3. Local video example

For Local video, click Choose video file. Skip this step for other sources.



Local video

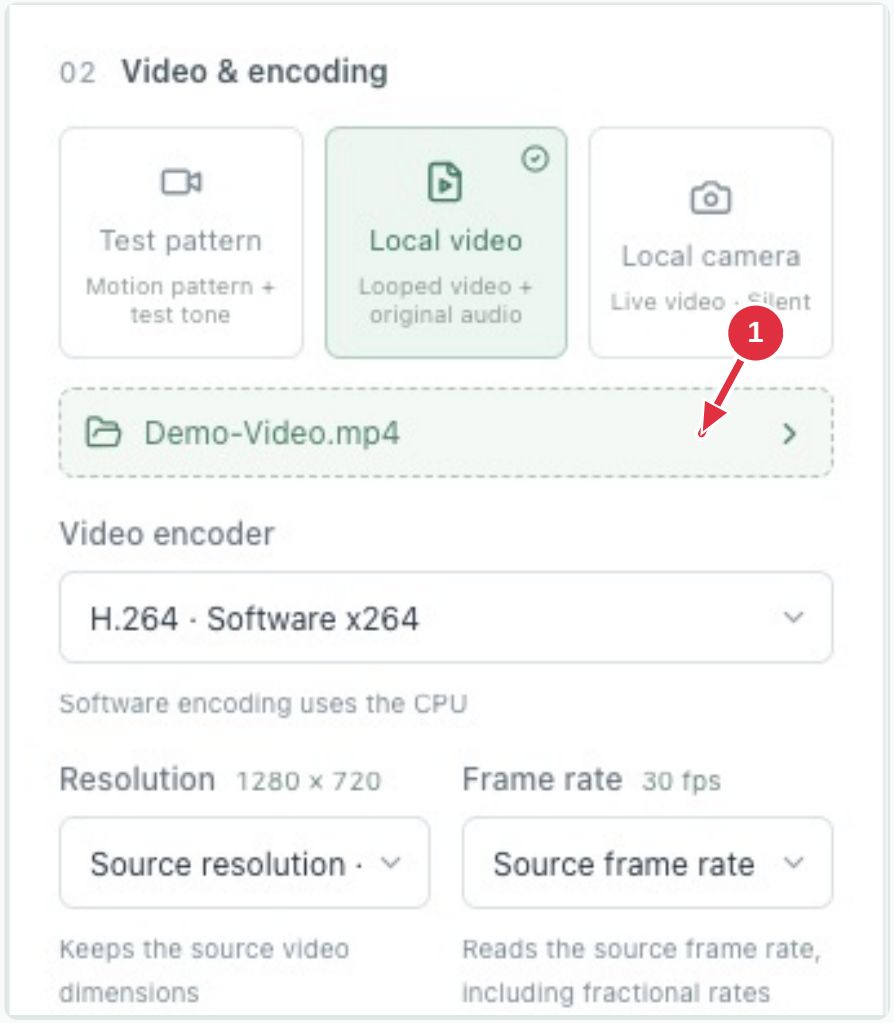
Choose video file

Select your video in the file dialog.

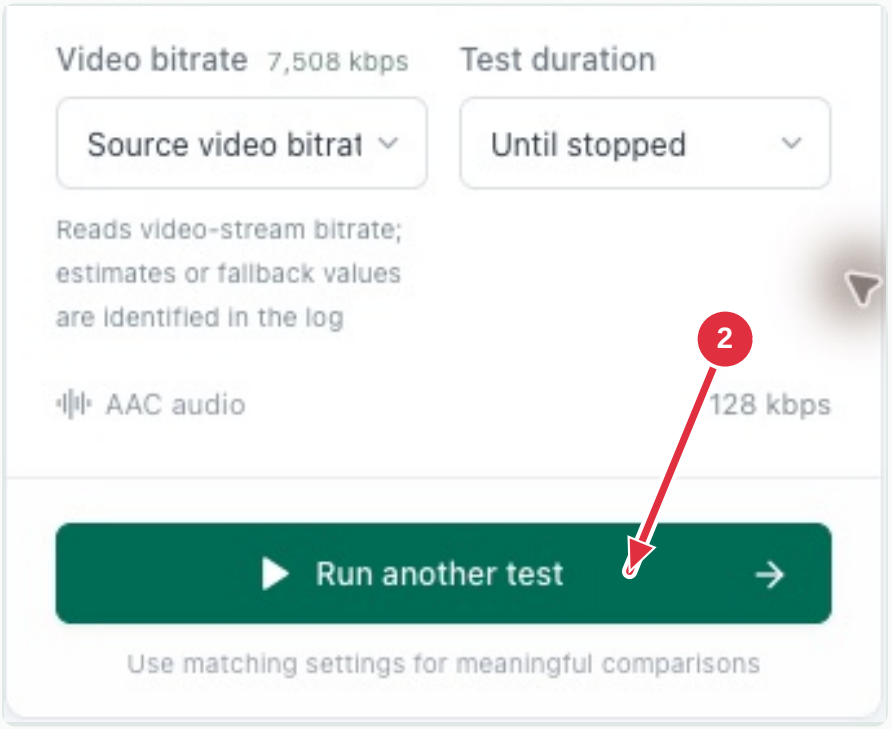
4. Start streaming

Click Start stream test (or Run another test).

YOUR VIDEO



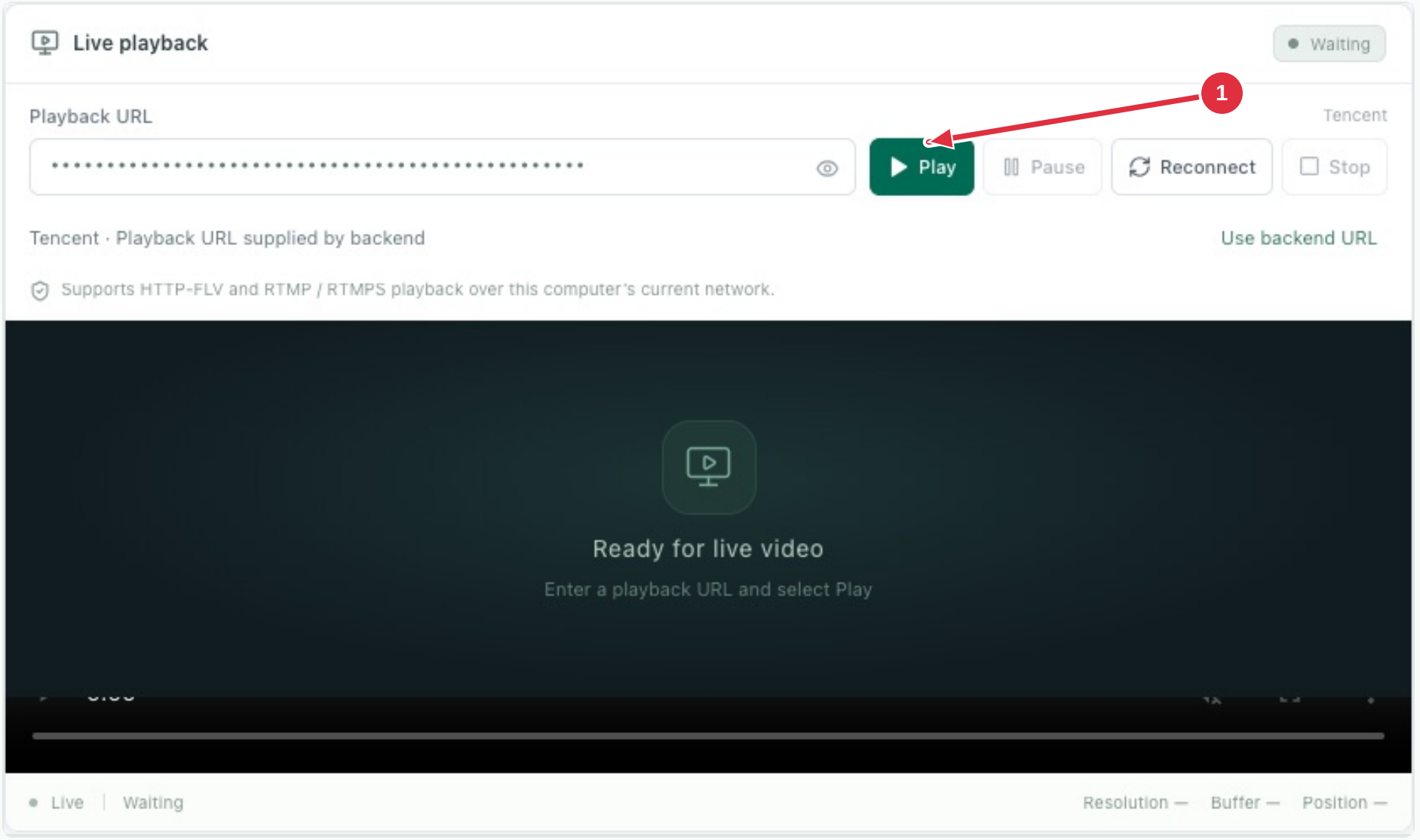
START THE TEST



Click Stop test when finished.

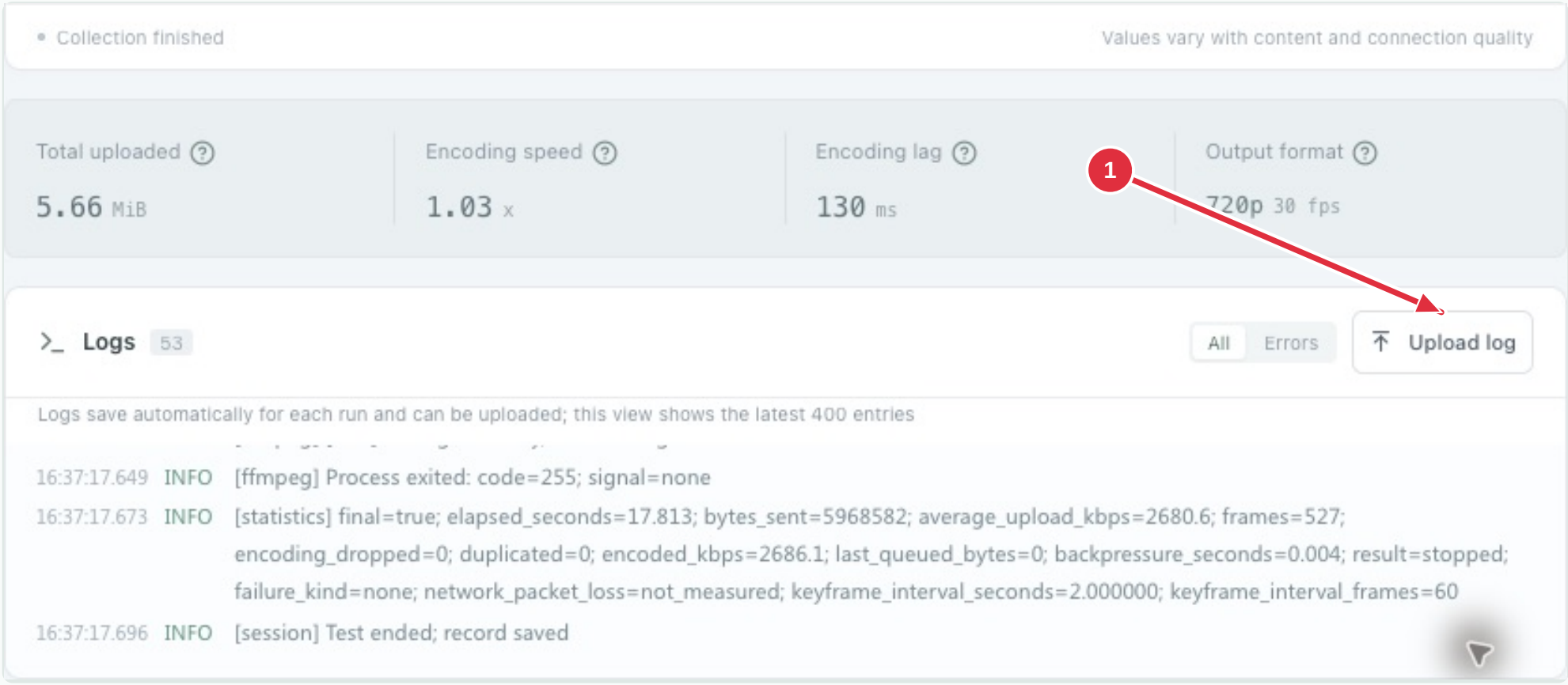
5. Watch the live video

While streaming, click Play to check the picture and sound.



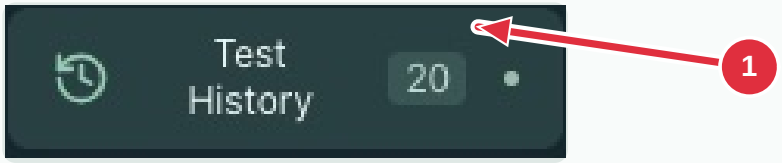
6. Upload the stream log

After the test ends, scroll to Logs and click Upload log.

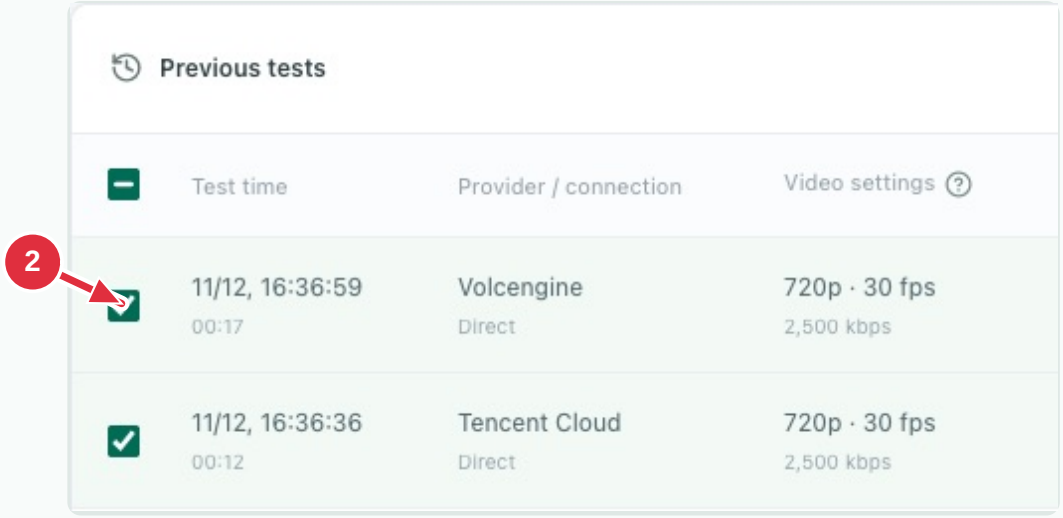


7. Upload selected history

Open Test History, select the tests, then click Upload selected (N).



1. Open Test History



2. Tick the tests you want to upload.

3. Click Upload selected



Only checked tests are uploaded.

OBS support

OBS network: Enable Proxy service in Live Assistant if your connection is poor.

To upload an OBS log for analysis, see the picture guide on the next page.

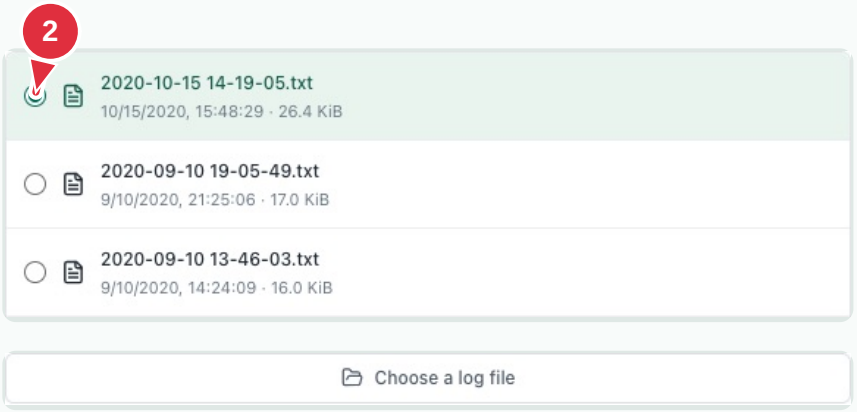
8. Upload an OBS log

Choose the matching OBS log, name the broadcast, then Collect and upload.

OPEN OBS LOGS

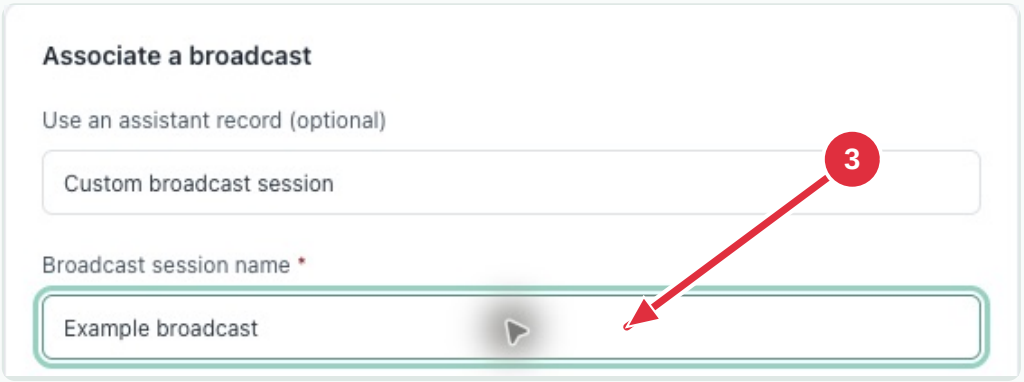


CHOOSE THE MATCHING LOG

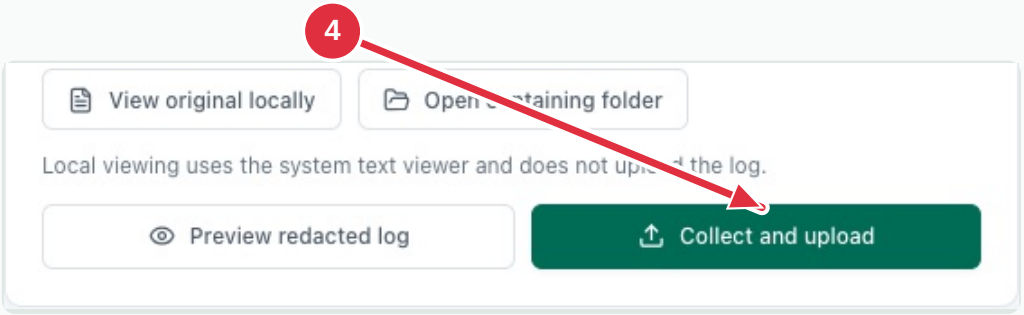


Or click Choose a log file.

NAME THE BROADCAST



UPLOAD FOR ANALYSIS



Send the log from the affected broadcast so our team can help analyze it.