

How to reduce live streaming traffic consumption



I. How to reduce live streaming traffic consumption when using the elink Live client or elink Live Mini Program for live streaming with push streaming

1. elink Live client: Find [Settings] - [General Settings] in the live streaming room. By lowering the clarity level, you can reduce the live streaming traffic consumption after push streaming. (Note: Lower clarity may affect the live streaming image quality.)

image.png

2. elink Live Mini Program: Find [Live Streaming Settings] - [Clarity] in the live streaming room. By lowering the clarity level, you can reduce the live streaming traffic consumption after push streaming. (Note: Lower clarity may affect the live streaming image quality.)

image.png

II. How to reduce live streaming traffic consumption when using OBS for live streaming with push streaming

Click [Settings]. In the [Output] settings, lower the values of the video bitrate and audio bitrate. The lower the values, the lower the live streaming traffic consumption after push streaming. (Note: Extremely low video and audio bitrates may affect the live streaming image quality.)

image.png

III. How to reduce live streaming traffic consumption when using recorded live streaming

You can reduce the live streaming traffic consumption by lowering the clarity level settings or selecting a lower bitrate.

Operation path 1: New live streaming - Recorded video - Image quality settings

image.png

Operation path 2: Live streaming management - Management - Recorded video - Image quality settings

image.png

Operation path 3: General settings - Global settings - Recorded live streaming image quality settings

image.png

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