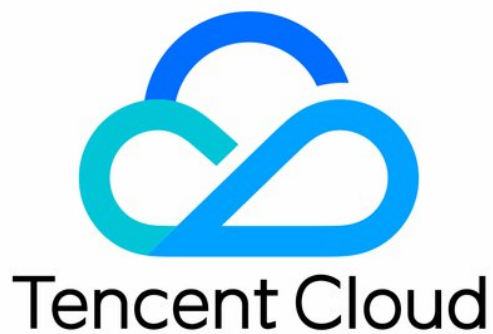


# **StreamPackage**

# **Purchase Guide**

# **Product Documentation**



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# Purchase Guide

## Billing Details

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### Overview

Billable Item	Description	Billing Mode
Outbound traffic	Using StreamPackage to deliver live streams will incur outbound traffic fees. Pricing varies with region and is based on a tiered pricing model.	Daily pay-as-you-go
Inbound traffic	Using StreamPackage to receive live streams will incur inbound traffic fees. Pricing varies with region and is based on a tiered pricing model.	Daily pay-as-you-go
Packaging fees	Using StreamPackage to package live streams will incur packaging fees, which are based on the traffic volume of the streams packaged.	Daily pay-as-you-go

### Outbound Traffic Fees

Using StreamPackage to deliver live streams will incur outbound traffic fees. Pricing varies with region and is based on a tiered pricing model.

#### Details

- Billing mode: Pay-as-you-go
- Billing cycle: Outbound traffic is billed daily and the fees incurred each day from 00:00 to 24:00 (UTC+8) are deducted from your account balance the following day when the bill is generated. For the actual deduction and billing time, see your bills.
- If you use CSS to pull streams from an origin server and then deliver the streams, you will be exempted from StreamPackage outbound traffic fees. For the billing details of CSS, see [Pricing Overview](#).

#### Pricing

Outbound traffic fees are based on a tiered pricing model. The volume of traffic consumed is multiplied by the unit price of each pricing tier and the results are added up.

Region	Traffic Tier	Price (USD/GB/Day)

India	0-300 GB	0.1093
	300 GB - 1.5 TB	0.085
	1.5-5 TB	0.082
	≥ 5 TB	0.080
Thailand	0-300 GB	0.1093
	300 GB - 1.5 TB	0.085
	1.5-5 TB	0.082
	≥ 5 TB	0.080
Seoul	0-300 GB	0.126
	300 GB - 1.5 TB	0.122
	1.5-5 TB	0.117
	≥ 5 TB	0.108
Japan	0-300 GB	0.1368
	300 GB - 1.5 TB	0.1068
	1.5-5 TB	0.1032
	≥ 5 TB	0.1008
Frankfurt	0-300 GB	0.09
	300 GB - 1.5 TB	0.085
	1.5-5 TB	0.07
	≥ 5 TB	0.05
Singapore	0-300 GB	0.12
	300 GB - 1.5 TB	0.085
	1.5-5 TB	0.082
	≥ 5 TB	0.08
Other regions	0-300 GB	0.15

	300 GB - 1.5 TB	0.138
	1.5-5 TB	0.126
	≥ 5 TB	0.114

### Fee calculation formula

Outbound traffic fee for each tier = Outbound traffic x Unit price of the tier. The total outbound traffic fee is the fee of each tier combined.

### Example

Assume that you used StreamPackage's Singapore service to deliver 1.8 TB of live streams on December 1, 2022.

The outbound traffic fee incurred would be as follows:

$$300 \times 0.12 + 1200 \times 0.085 + 300 \times 0.082 = 162.6 \text{ USD}$$

## Inbound Traffic Fees

Using StreamPackage to receive live streams will incur inbound traffic fees.

### Details

- Billing mode: Pay-as-you-go
- Billing cycle: Inbound traffic is billed daily and the fees incurred each day from 00:00 to 24:00 (UTC+8) are deducted from your account balance the following day when the bill is generated. For the actual deduction and billing time, see your bills.

### Pricing

Inbound traffic fees are based on a tiered pricing model. The volume of traffic consumed is multiplied by the unit price of each pricing tier and the results are added up.

Region	Traffic Tier	Price (USD/GB/Day)
India	0-300 GB	0.0273
	300 GB - 1.5 TB	0.0213
	1.5-5 TB	0.0205
	≥ 5 TB	0.02
Thailand	0-300 GB	0.0273

	300 GB - 1.5 TB	0.0213
	1.5-5 TB	0.0205
	≥ 5 TB	0.02
Seoul	0-300 GB	0.0315
	300 GB - 1.5 TB	0.0305
	1.5-5 TB	0.0293
	≥ 5 TB	0.027
Japan	0-300 GB	0.0342
	300 GB - 1.5 TB	0.0267
	1.5-5 TB	0.0258
	≥ 5 TB	0.0252
Frankfurt	0-300 GB	0.0225
	300 GB - 1.5 TB	0.0213
	1.5-5 TB	0.0175
	≥ 5 TB	0.0125
Singapore	0-300 GB	0.03
	300 GB - 1.5 TB	0.0213
	1.5-5 TB	0.0205
	≥ 5 TB	0.02
Other regions	0-300 GB	0.0375
	300 GB - 1.5 TB	0.0345
	1.5-5 TB	0.0315
	≥ 5 TB	0.0285

### Fee calculation formula

Inbound traffic fee for each tier = Inbound traffic x Unit price of the tier. The total inbound traffic fee is the fee of each tier combined.

### Example

Assume that you used StreamPackage's Singapore service to receive 1.8 TB of live streams on December 1, 2022.

The inbound traffic fee incurred would be as follows:

$$300 \times 0.03 + 1200 \times 0.0213 + 300 \times 0.0205 = 40.71 \text{ USD}$$

## Packaging Fees

StreamPackage packages incoming streams on the cloud into different formats so that they can be played in different scenarios. Packaging fees are based on the traffic volume of the streams packaged.

### Pricing

Billable Item	Billed By	Price
Packaging	The traffic volume of streams packaged	0.1024 USD/GB/day

### Fee calculation formula

Packaging fee = Traffic volume x Unit price

Your daily packaging fee is the total traffic volume of streams packaged in a day multiplied by the packaging unit price.

### Example

Assume that you used StreamPackage to package 200 GB of live streams on December 1, 2022. On December 2, 2022, the following packaging fee would be deducted from your account balance:

$$200 \text{ (GB)} \times 0.1024 \text{ (USD/GB/day)} = 20.48 \text{ USD}$$



# Overdue Payments and Service Suspension

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## Overdue Payments and Service Suspension

- StreamPackage fees are billed in the pay-as-you-go mode. Fees incurred each day are deducted from your account balance the following day.
- Tencent Cloud will send you alerts when your account has overdue payments. You have 72 hours to top up your account. If you fail to make the payment within 72 hours, StreamPackage services will be suspended for your account. After service suspension, you will be unable to use the StreamPackage console or APIs.

## Repossession of Resources

If you still fail to top up your account **60 days** after service suspension, StreamPackage will repossess its resources. In addition, Tencent Cloud clears data for suspended services at regular times. The data related to StreamPackage under your account will be cleared the next time Tencent Cloud clears such data. Cleared data cannot be recovered.