

Cloud Streaming Services

User Guide

Product Documentation



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User Guide

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1. Getting Started with CSS

- [Basic Concepts](#)
- [Use Limits](#)
- [Console Guide](#)
- [Getting Started](#)

2. Billing

For more information, please see [CSS Pricing](#).

Note :

For more information about how to view your bill, please see [Bill Query](#).

3. Console

The overview page of the [CSS console](#) is shown below:

Cloud Streaming Services

- Overview
- Domain Management
- Stream Management
- Scenario-Specific Services
- Feature Configuration
- Event Center
- MLVB SDK
- Data Center
- Statistics
- Stream Data Query
- CSS Toolkit

Overview

Today's Data

<p>Current Downstream Bandwidth</p> <p style="font-size: 2em; font-weight: bold;">0 Mbps</p>	<p>Today's Downstream Traffic</p> <p style="font-size: 2em; font-weight: bold;">0 MB</p>	<p>Current Push Channels</p> <p style="font-size: 2em; font-weight: bold;">0 Channel(s)</p>	<p>Concurrent Connections ⓘ</p> <p style="font-size: 2em; font-weight: bold;">0 people</p>
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Today
Yesterday
Last 7 days
Last 30 days
2022-05-06 00:00:00 ~ 2022-05-06 14:16:30

Domain Name Select doma
Region Global

Bandwidth Trend
Traffic Trend
Push Channels

Granularity 5 minutes
Usage Statistics ↓

4. Features

Feature	Related Documentation
View your bill in the console.	Bill Query
Add your own domain name in the console.	Adding Domain Name
Configure CNAME for a domain name you have added.	CNAME Configuration
Transcode live streams in the console.	Transcoding Configuration
Push and record live streams and get the recording files in the console.	Recording Configuration
Take screenshots of live streams and detect pornographic information in the console.	Screencapture and Porn Detection Configuration
Watermark live streams in the console to protect video assets.	Watermark Configuration
Get callback information about live streams in the console.	Callback Configuration
Generate push/playback addresses in the console.	Address Generator

Feature	Related Documentation
Push streams.	Live Push
Pull a stream and check whether it can be played back correctly.	Live Playback
View the push interruption records and reasons in the console.	Push Interruption Diagnostics
Call APIs to use CSS features.	API Category

5. FAQs

- [What playback protocols are supported?](#)
- [Is there an upper limit on the number of online viewers?](#)
- [Can the playback and push domain names in CSS be the same? Can I use second-level domain names for them?](#)
- [How many recording files are generated in an live recording process?](#)

Note :

For more information, please see [FAQs](#).

6. Contact Us

If you have any questions about CSS, please [submit a ticket](#).