

# Video Creation Large Model

## Quick Start

### Product Documentation



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## Step 1: Registering an Account

Before using Video Creation Large Model, you need to register a Tencent Cloud account. If you do not have an account, see [Signing Up for a Tencent Cloud Account](#) tutorial.

## Step 2: Activating Video Creation Large Model

Log in to the [Video Creation Large Model console](#), read and agree to the related terms of service, and click **Activate** to activate Video Creation Large Model.

After it is activated, you can experience API features and effects online in the [console](#).

## Step 3: Using Video Creation Large Model Through APIs and SDK Command Line

Tencent Cloud provides a variety of APIs for you. For details, see [API Overview](#) of Video Creation Large Model. It is recommended that you use [API 3.0 Explorer](#) for online testing. This tool provides capabilities, such as online calling, signature verification, SDK code generation, and quick API retrieval, significantly reducing the difficulty of using TencentCloud API 3.0.

We recommend using the [API 3.0 Explorer](#) to generate server SDK code. Combined with Tencent Cloud's pre-written development toolkits (SDKs), you can quickly call FT services. Our SDKs support multiple languages, including Python, Java, PHP, Go, NodeJS, .Net, etc. You can download the respective SDKs from each service's documentation.

You can use [Tencent Cloud TCCLI](#) to call TencentCloud APIs, facilitating the management of your Tencent Cloud resources. Additionally, you can use TCCLI to implement automation and scripting, simplifying services that involve complex APIs.

## Step 4: Successful Call

When the request returns the Base64 information of the result image, the API call is successful. You can view the specific API return results.

