**Google Speech-to-Text** \$0.003 - \$0.016/ minute (< 500,000 hr/month)

**Cloud Translation** \$25 per million characters (using LLM)

**Amazon Transcribe** (\$0.007 - \$0.024 / minute)

**Amazon Translate** \$30.00 per million characters (standard)

Azure Al Speech \$1/hour

**Azure Al Translator** \$8.22 - \$40 per million characters

# **Google Media Translation**

Monthly usage	Standard models	Enhanced models
First 60 minutes	Free	Free
60 minutes to 1 million minutes**	\$0.068 / minute*	\$0.084 / minute*

<sup>\*</sup> Each request is rounded up to the nearest increment of 15 seconds. For example, if you make three separate requests, each containing 7 seconds of audio, you are billed \$0.051 USD for 45 seconds (3 × 15 seconds) of audio. Fractions of seconds are included when rounding up to the nearest increment of 15 seconds. That is, 15.14 seconds are rounded up and billed as 30 seconds.

If you pay in a currency other than USD, the prices listed in your currency on Cloud Platform SKUs apply.

Source: <a href="https://cloud.google.com/translate/media/pricing">https://cloud.google.com/translate/media/pricing</a>

# **Google Speech-to-Text**

The prices in the table below apply to minutes of audio processed per month for the Speech-to-Text V1 API.

<sup>\*\*</sup> Monthly usage is capped at 1 million minutes per month. For usage above 1 million minutes of audio per month, we would like to understand more about your needs. Please submit a Media Translation API quota request for your project.

		Pricing	
Category	Models	0-60 Minutes/Month	Over 60 Minutes/Month
Speech Recognition (without data logging - default)	Stand ard¹	Free	\$0.024 / minute **
	Medic al <sup>2</sup>	Free	\$0.078 / minute **
Speech Recognition (with data logging opt-in)	Stand ard¹	Free	\$0.016 / minute **

The prices in the table below apply to minutes of audio processed per month for the Speech-to-Text V2 API.

		Pricing			
Category	Models	0-500,000 minutes / month	500,000-1,00 0,000 minutes / month	1,000,000-2,0 00,000 minutes / month	2,000,000 + minutes / month
Speech recognition	Stand ard¹	\$0.016 / minute **	\$0.010 / minute **	\$0.008 / minute **	\$0.004 / minute **
(default)	Medic al <sup>2</sup>	\$0.078 / minute **	\$0.078 / minute **	\$0.078 / minute **	\$0.078 / minute **
Dynamic batch	Stand ard¹	\$0.003 / minute **	\$0.003 / minute **	\$0.003 / minute **	\$0.003 / minute **

speech recognition

Standard¹ models include: default, command\_and\_search, latest\_short, latest\_long, phone\_call, video, chirp (Speech-to-Text V2 only).

Medical<sup>2</sup> models include: medical conversation, medical dictation.

Source: <a href="https://cloud.google.com/speech-to-text/pricing">https://cloud.google.com/speech-to-text/pricing</a>

## **Amazon Transcribe**

Tier	Volume (minutes/month)	Standard Batch Transcription (\$/minute)*
T1	First 250,000 minutes	\$0.02400
T2	Next 750,000 minutes	\$0.01500
Т3	Over 1,000,000 minutes	\$0.01020

#### Please note:

<sup>\*\*</sup> Each request is rounded up to the nearest increment of 1 seconds.

<sup>\*</sup>For a two-channel conversation, you only pay for the total audio duration and won't be charged separately for each channel.

<sup>\*\*</sup>For larger workloads, additional volume discounts may be available. Please contact AWS pricing specialists or your account manager for pricing.

### Video subtitling example

Let's assume you want to subtitle 5,000 hours of live streaming content with Amazon Transcribe. In US East (N. Virginia), Tier 1 (T1) pricing of \$0.024/minute applies to the first 250,000 minutes of transcriptions. Tier 2 pricing of \$0.015/minute (38% discount to T1 pricing) applies to the next 750,000 minutes. Since your usage volume crosses two different pricing tiers, your monthly charges will be as follows.

### Calculation of charge:

Total monthly audio minutes transcribed = 300,000 minutes

Total cost = [T1 minutes \* T1 price/min] + [T2 minutes \* T2 price/min]

Total cost = [250,000 minutes \* \$0.024] + [50,000 minutes \* \$0.015]

Total cost = [\$6,000] + [\$750] = \$6,750

# **AssemblyAl**

Speech-to-text with near human-level accuracy. **\$0.37/**hour

#### INCLUDES

Speech recognition
Dual channel transcription
Speaker diarization
Export SRT or VTT caption files
Auto punctuation and casing
Filler word filtering
Auto language detection
Profanity filtering
Custom spelling
Word search
Custom vocabulary

# **Real-time Transcription**

Access real-time transcription with high accuracy and low latency. **\$0.47**/ hour

INCLUDES

Speech recognition with <600 ms of latency Auto punctuation and casing Custom vocabulary

### Azure Al Translator

Connected container – S1	Standard Translation	\$1,952 per 250M characters \$5,700 per 1,000M characters \$20,900 per 4,000M	\$7.81 per 1M characters \$5.70 per 1M characters \$5.23 per 1M characters
		characters	

Source: <a href="https://azure.microsoft.com/en-au/pricing/details/cognitive-services/translator/">https://azure.microsoft.com/en-au/pricing/details/cognitive-services/translator/</a>

# **Amazon Translate**

Standard Text Translation	\$15.00 per million characters	2 million characters per month for 12 months