



Next-generation Auto Dubbing Solution



## KLling is a next-generation auto dubbing solution

that enables the characters in a video

to speak directly in the language the user wants.

KLling is a compound word

made by putting 'KLleon' and 'Linguist' together.

KLling turns the characters in a video into linguists.





## Reasons to use KLling.

Here is the current situation :

### **Voice is different from the original actors.**

(88% answer from '18 Korean movie community survey – Why people avoid dubbed foreign movies)

### **Awkward dubbing/subtitles.**

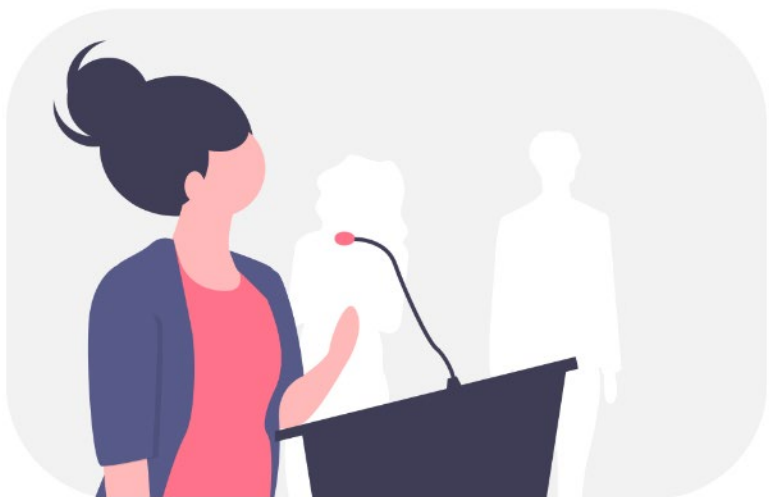
(1<sup>st</sup> answer from America and Southeast Asia, '20 KOCCA – Why Korean movies/tv shows are avoided)



**KLling converts videos so naturally that you won't know if it's dubbed.**



## How it works?



Dubbed videos play recorded voices of voice actors, that are different from the original actors' voices.

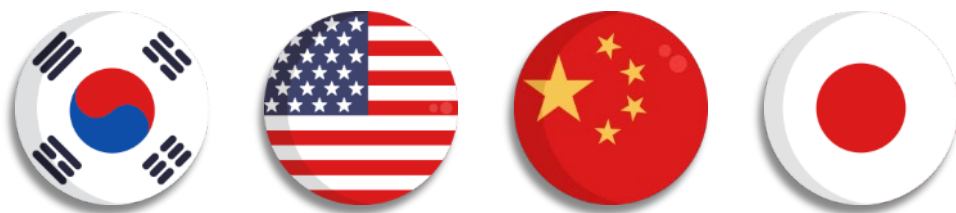
**KLling analyzes the actors' voices with just 30 seconds of a video,** and learns the pronunciation and intonation of different languages. The characters in the video will then speak in the learned voice.

Can you imagine Robert Jr. speaking in Korean?

**"I am Iron Man".**



# KLing allows actors in video to speak in different languages.



**Think of KLing as the greatest linguist in the world.**

Currently, KLing supports

Korean / English / Chinese / Japanese.



Next up, Spanish and Indonesian and all languages in the world.



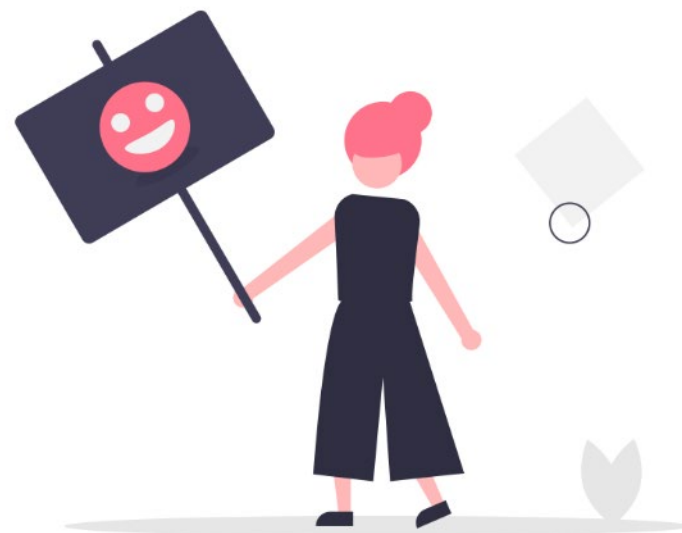


## KLling reenacts emotions in the voice.

It's not enough to just sound like the actor's voice.  
A real dubbing must bring the emotions of the actors as well  
because emotions all sound different.

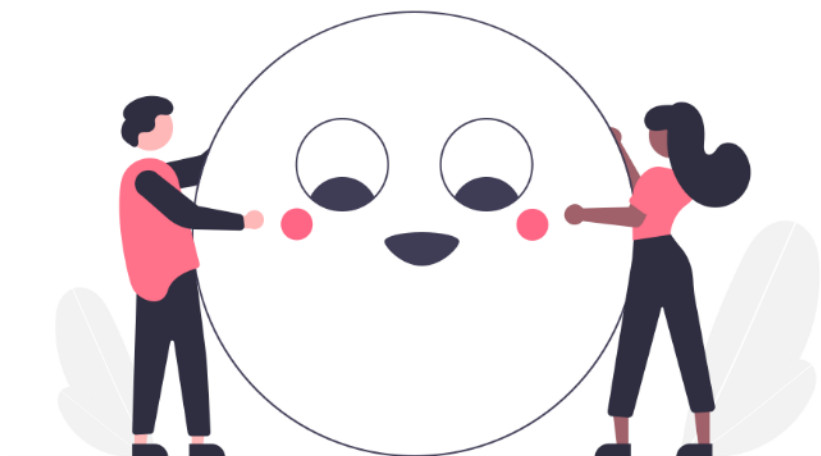
KLling brings the emotions in the original voice,  
something that other Text-to-Speech products cannot do.  
The emotions are then placed into the new sentences.

**Feel the original actors' true performance,  
not the voice actors'.**





## KLling matches the lip movements to the sound.



There is one more step to a perfect dubbing.

### Matching the lip movements with the dubbed sound.

KLling utilizes deep learning technology to analyze various lip movements, and quickly produce the right lip movements for any sound.

It's so natural you won't even notice.



# KLling significantly reduces the time needed for dubbing.

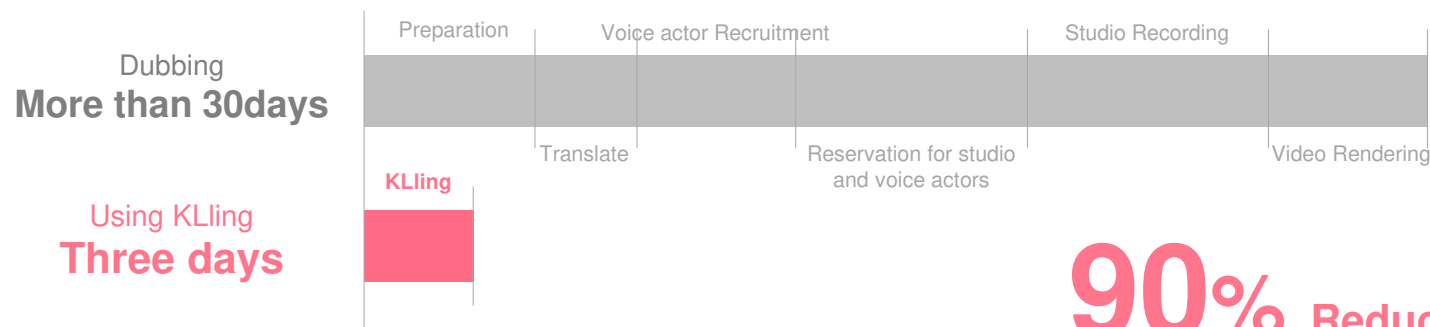
A 2-hour TV show takes more than 30 days for dubbing.

– **KLling can complete this in only 3 days.**

No need for voice actor with a similar voice.

No need for studio.

KLling saves you 27 days and lots of money.

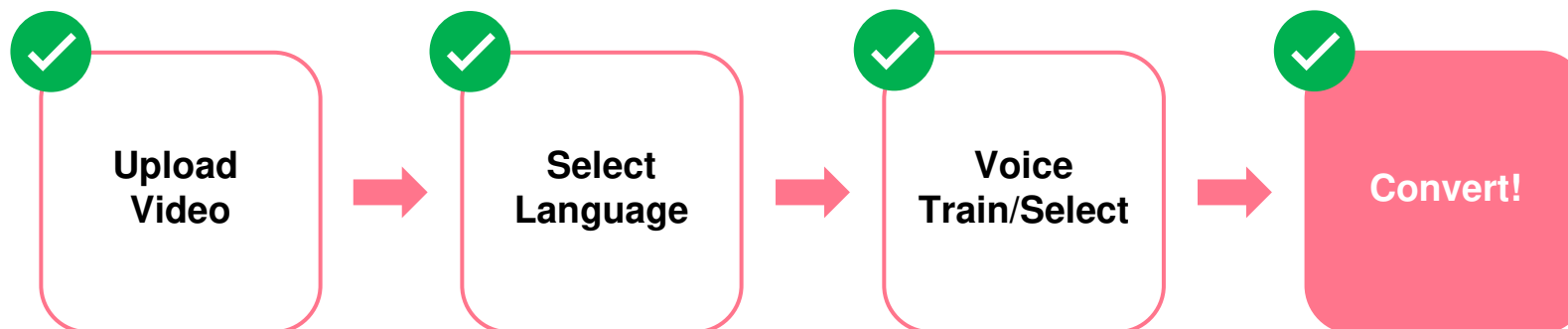


**90%** Reduction in work time





## KLing happens with 3 easy step.



**No cumbersome work.**

Just upload the video you want to convert, wait, and you are done.



## Find the plan that works for you.

### Free

- ✓ Google Translate
- ✓ Voice-Lips Synchronize
- ✓ 1 min/day

### Basic

- ✓ Google Translate
- ✓ Voice-Lips Synchronize
- ✓ Voice training & saving

### Pro

- ✓ Human Translate
- ✓ Voice-Lips Synchronize
- ✓ Voice training & saving
- ✓ Speaker separation (2 persons)

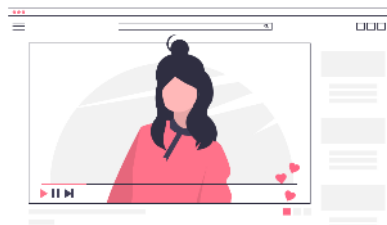
### Enterprise

- ✓ Expert Translate
- ✓ Voice-Lips Synchronize with super resolution
- ✓ Voice super-training & saving
- ✓ Speaker separation (more than 3 persons)

Price details are forthcoming.



# KLing can be used on multiple platforms.



**Individual creators,**  
MCN, OTT platforms,  
**Movie makers,**  
Education resources,  
Business marketing ...



Watch videos from all over the world with ease,  
and reach audiences worldwide.



**Together with KLing, you can overcome  
the language barriers of video contents.**



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