

About Deepdub.ai

Founded in 2019, our mission is to bridge the language barriers through high-quality end-to-end localization at scale.

With our extensive experience in AI dubbing technologies, enhanced by human creativity, we have successfully dubbed hundreds of hours of content into multiple languages for our customers around the world.

Our Comprehensive Suite of Offerings:

Localization

- Theatrical releases, features / TV series
- Catalogue content
- Test screenings
- Audio description
- Trailers, Promos, Ads
- Video lip-sync

Creation

- ADR / Pickups
- Children voices
- Voice matching
- Voice reconstruction

Voice

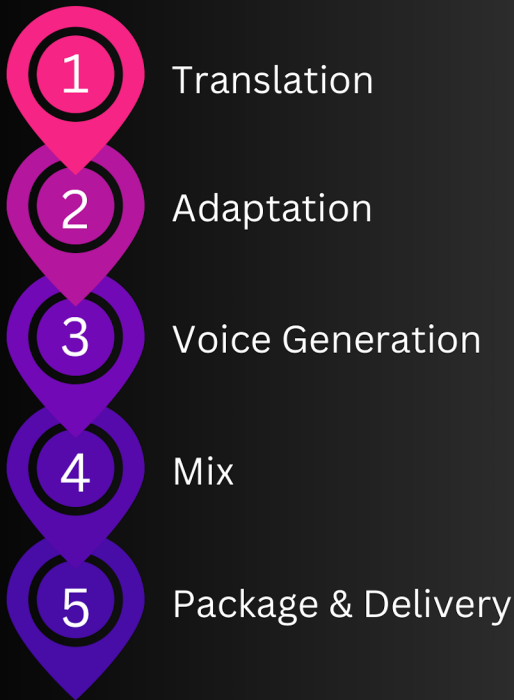
Licensing

- Theatrical
- Commercial

Deepdub's Localization Solution:

Our AI-assisted approach, led by localization experts, is designed to ensure a high level of quality at scale, for premium feature films and episodic scripted content as well as for unscripted content such as documentaries and reality TV.

End-to-End Scalable Localization Solution



The Only TPN Certified AI Dubbing Company

Deepdub, as an AI-powered dubbing company, has become the first of its kind to gain certification from the Motion Picture Association's Trusted Partner Network (TPN), endorsing its commitment to industry standards in technology, infrastructure, and security.



Why Deepdub?

- Unparalleled quality across all aspects of the production process, including translation, adaptation, dubbing & mix.
- Streamlined production process & direct access to the actual production team.
- Unbeatable turnaround time.
- No delays or constraints vs. traditional dubbing process that requires advance scheduling or schedule conflicts.
- Interactive feedback loop, quick response time, and delivery process.
- A personal and user-friendly service.

A Game Changer for FAST Channels Growth:

Our AI dubbing solution drives rapid growth for FAST channels by offering high-quality dubbing for both scripted and factual content. With a human-led process, we ensure seamless integration of AI technology while keeping costs low.

