

Translation Tools

At Gale, we're committed to supporting all learners. Our resources provide interface, document, and audio translation tools to help ensure your users can access the content they need in their preferred language.

Current List of Supported Languages

Product Interface (UI) Translation	Document (Article) Translation*	ReadSpeaker Text-to-Speech Audio*
Afrikaans		
Arabic	Arabic	Arabic
Bahasa Indonesia	Bahasa Indonesia	
Bahasa Malay	Bahasa Malay	
Bengali	Bengali	
	Bulgarian	
Chinese, Simplified	Chinese (Simplified)	Chinese (Cantonese / Simplified))
Chinese, Traditional	Chinese (Traditional)	Chinese (Mandarin / Traditional)
Croatian	Croatian	
Czech	Czech	Czech
Danish	Danish	Danish
Dutch	Dutch	Dutch
English	English	English
	Estonian	
Finnish	Finnish	Finnish
French	French	French
Gaelic		
German	German	German
Greek	Greek	Greek
	Haitian Creole**	
	Hebrew	
Hindi	Hindi	Hindi
	Hmong	
Hungarian		
	Icelandic	
Italian	Italian	Italian
Japanese	Japanese	Japanese
Korean	Korean	Korean
	Latvian	
	Nepali**	
	Norwegian	
	Pashto	
	Persian	

Polish	Polish	Polish
Portuguese (Brazilian)	Portuguese	Portuguese (Brazilian)
Romanian	Romanian	Romanian
Russian	Russian	Russian
Slovak	Slovak	
Slovenian	Slovenian	
	Somali	
Spanish (universal)	Spanish	Spanish (American)
	Swahili**	
Swedish	Swedish	Swedish
Tamil		
Tagalog		
Thai	Thai	Thai
Turkish	Turkish	Turkish
	Ukrainian	
	Urdu	
Vietnamese	Vietnamese	
Welsh		Welsh

As of November 2021.

Applicable Products

Product interface translation is available in the majority of Gale resources. Document and audio translations are available in the following products:

- Gale InContext* databases
- Gale OneFile* periodical databases
- Gale eBooks*
- Gale Literature* product family*
- Gale Business: Entrepreneurship*
- Gale Health and Wellness*
- Gale Power Search*

**Feature only applies to text-based/HTML content; it does not apply to PDF/image-based documents.*

For more information on Gale’s efforts to extend discovery and equity of access, please visit <https://www.gale.com/discover-access>