

# NR Language Pack Availability – 73 as of May 2016

Code	Language
af-ZA	Afrikaans (South Africa)
ar-JO	Arabic (Jordan)
ar-WW	Arabic Worldwide
as-IN	Assamese (India)
bg-BG	Bulgarian (Bulgaria)
bh-IN	Bhojpuri (India)
bn-BD	Bengali (Bangladesh)
bn-IN	Bengali (India)
ca-ES	Catalan (Spain)
cn-HK	Cantonese (Hong Kong)
cs-CZ	Czech (Czech Republic)
cy-GB	Welsh (Great Britain)
da-DK	Danish (Denmark)
de-AT	German (Austria)
de-CH	German (Swiss)
de-DE	German (Germany)
el-GR	Greek (Greece)
en-AU	English (Australia)
en-GB	English (Great Britain)
en-IN	English (India)
En-PH	English (Philippines)
en-SG	English (Singapore)
en-US	English (United States)
en-ZA	English (South Africa)

Code	Language
es-AR	Spanish (Argentina)
es-CO	Spanish (Colombia)
es-ES	Spanish (Spain)
es-US	Spanish (United States)
eu-ES	Basque (Spain)
fi-FI	Finnish (Finland)
fr-BE	French (Belgium)
fr-CA	French (Canada)
fr-FR	French (France)
gl-ES	Galician (Spain)
gu-IN	Gujarati (India)
he-IL	Hebrew (Israel)
hi-IN	Hindi (India)
hu-HU	Hungarian (Hungary)
id-ID	Bahasa (Indonesia)
is-IS	Icelandic (Iceland)
it-IT	Italian (Italy)
ja-JP	Japanese (Japan)
kn-IN	Kannada (India)
ko-KR	Korean (Korea)
ml-IN	Malayalam (India)
mr-IN	Marathi (India)
ms-MY	Malay(Malaysia)
ne-NP	Nepali (Nepal)

Code	Language
nl-BE	Dutch (Belgium)
nl-NL	Dutch (Netherlands)
no-NO	Norwegian (Norway)
or-IN	Oriya (India)
pa-IN	Punjabi (India)
pl-PL	Polish (Poland)
pt-BR	Portuguese (Brazil)
pt-PT	Portuguese (Portugal)
ro-RO	Romanian (Romania)
ru-RU	Russian (Russia)
sk-SK	Slovak (Slovakia)
sl-SI	Slovenian (Slovenia)
sr-RS	Serbian (Serbia)
sv-SE	Swedish (Sweden)
ta-IN	Tamil (India)
te-IN	Telugu (India)
th-TH	Thai (Thailand)
tr-TR	Turkish (Turkey)
uk-UA	Ukrainian (Ukraine)
ur-IN	Urdu (India)
ur-PK	Urdu (Pakistan)
va-ES	Valencian (Spain)
vi-VN	Vietnamese (Vietnam)
zh-CN	Mandarin (China)
zh-TW	Mandarin (Taiwan)

# Nuance Recognizer 10: 87 languages & dialects as of May 2016

Country	Language
Argentina	Spanish – Argentine
Australia	English – Australian
Austria	German – Austrian
Bangladesh	Bengali
Belgium	Flemish – Dutch
	French – Belgian
Brazil	Portuguese – Brazil
Bulgaria	Bulgarian
Canada	English – USA <sup>1</sup>
	French – Canadian
Caribbean	Spanish - Colombian <sup>1</sup>
Chile	Spanish - USA <sup>1</sup>
China	Mandarin
Colombia	Spanish – Colombian
Czech Republic	Czech
Denmark	Danish
Ecuador	Spanish - USA <sup>1</sup>
Egypt	Arabic – World Wide <sup>2</sup>
Finland	Finnish
France	French
Germany	German
Great Britain	English – British
	Welsh
Greece	Greek
Guatemala	Spanish - USA <sup>1</sup>
Hong Kong	Cantonese
Hungary	Hungarian
Iceland	Icelandic

Country	Language
India	Assamese
	Bhojpuri
	Bengali
	English – Indian
	Gujarati
	Hindi
	Kannada
	Malayalam
	Marathi
	Oriya
	Punjabi
	Tamil
	Telugu
	Urdu
Indonesia	Indonesian
Israel	Hebrew
Italy	Italian
Japan	Japanese
Jordan	Arabic
Korea	Korean
Malaysia	Malay
Mexico	Spanish - USA <sup>1</sup>
Nepal	Nepali
Netherlands	Dutch
New Zealand	English – Australia <sup>1</sup>
Norway	Norwegian
Pakistan	Urdu
Peru	Spanish - USA <sup>1</sup>
Philippines	English - Philippines
Poland	Polish

Country	Language
Portugal	Portuguese
Puerto Rico	Spanish - Colombian <sup>1</sup>
	Spanish - USA <sup>1</sup>
Romania	Romanian
Russia	Russian
Saudi Arabia	Arabic – World Wide <sup>2</sup>
Serbia	Serbian
Singapore	English – Singapore
Slovakia	Slovak
Slovenia	Slovenian
South Africa	Afrikaans
	English – South African
Spain	Basque
	Catalan
	Galician
	Spanish
	Valencian
Sweden	Swedish
Switzerland	German – Swiss
Taiwan	Mandarin – Taiwanese
Thailand	Thai
Turkey	Turkish
UAE	Arabic – World Wide <sup>2</sup>
Ukraine	Ukrainian
Uruguay	Spanish – Argentine
USA	English – USA
	Spanish – USA
Vietnam	Vietnamese
Venezuela	Spanish – Colombian

1. This language is not native for this country however it is suitable for applications servicing this country.

2. ar-WW is intended to work across all the major Arabic dialects and is suitable for use in all Arabic speaking countries in the Arabic League