

Pronunciation Review

Articles

There are three types of articles in English: the definite article (the), indefinite articles (a, an and some) and the zero article.

Article	Phonetic	Notes	A has a weak
Α	/æ/	Mouth is 3 fingers' width, tongue is flat to the bottom of the mouth, jaw is relaxed, cheeks are lifted.	form too (the schwa \rightarrow /ə/).
An	/æ/	Mouth is 3 fingers' width, tongue is flat to the bottom of the mouth, jaw is relaxed, cheeks are lifted.	SCIIWα 7 / θ/).
	/n/	Transition is closing the jaw, dropping the cheeks and lifting the tongue to the roof of the mouth. Lips are relaxed, mouth is 1 finger's width, tip of the tongue is on the	An has a weak form too (the
	/s/	roof of the mouth, tension in the jaw. Cheeks are smiley, mouth is closed but teeth are visible, the tip of the tongue is pushing against the back of the teeth.	schwa → /ən/).
	/^/	Transition is dropping the jaw. Mouth is open, jaw is dropped, face is dropped, tongue is relaxed.	Remember to connect the articles a
	/m/	Transition is closing the jaw. Mouth is closed, lips are touching and should feel vibration.	and <u>an</u> to the words around them.
The	/ð/	Mouth is slightly open, tongue is gently resting between top and bottom sets of teeth, cheeks are dropped, jaw is loose.	
	/ə/	Transition is dropping the jaw and pushing sound out Mouth is dropped and small, width is about 1 finger's width, tongue is very loose at the bottom of the mouth, the jaw is relaxed.	The can be pronounced in two ways. If the
	/ð/	Mouth is slightly open, tongue is gently resting between top and bottom sets of teeth, cheeks are dropped, jaw is loose. Transition is raising the cheeks.	following word starts with a consonant, then it's
	/i:/	Cheeks are high and lifted, the back of the tongue is lifted to the roof of the mouth, the front of the tongue is resting behind the bottom teeth.	pronounced /ðə/. If the following word starts with a vowel,
			then it's pronounced /ði:/.