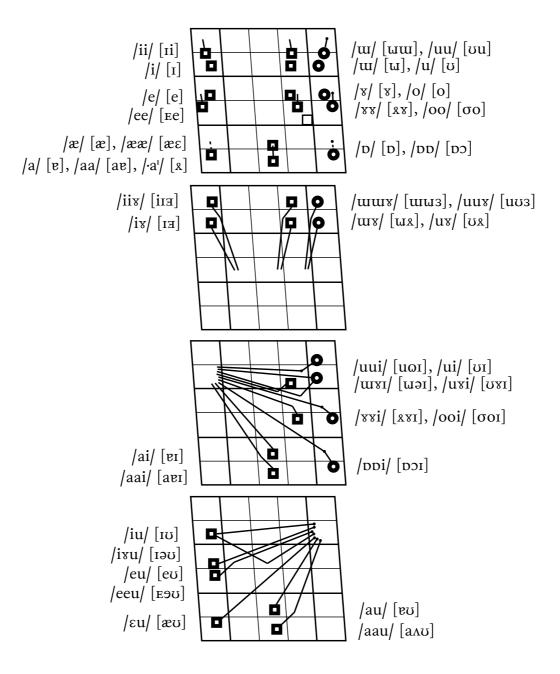
Thai Pronunciation

Luciano Canepari – © 2019

1. *Thai* (Tai) has nine *vowek*, both short and long (ie narrow diphthongs), and three peculiar phonemic diphthongs, /ix, ux, ux/ [13, ux, ux], as well as many others resulting from the juxtaposition of either short or long *vowels* with /i, u/ [1, u]; the most frequent are /ai, au; aai, aau/ [EI, EU; aEI, AAU].

In addition, $|\cdot a'|$ [x] is frequent, ie |a| with a mid, unmarked tone, in free syllables, immediately before stressed (generally final) syllables, realized as [x]; initial *vowels* are $|^{\#}$?V/ and final short *vowels* are |V?[#]/.



2. The phoneme /?/ often becomes 'zero', in word-internal or utterance-final unstressed syllables; it presents opposition between /C, Ch, C/ [C, Ch, C], for stops and stopstrictives; final /p, t, k, ?/ are [C]; /t, th, d/ are denti-alveolar; /b, d/ can be creaky voiced, [b, d]; there are frequent free variants of /tʃ/ [tʃ, dʒ], /tʃh/ [tʃh, ʃh].

In fast or colloquial (or less careful) speech, /z, l/[z, l] often alternate with either [1] or [1], or merge into one of them; [r] can even be found for /z/.

3. There are five tonemes, as shown. The third and fourth are accompanied by creaky voice, [V], eg *khaa* ['khaɐ] 'to be dangling', *khàa* [_khaɐ] 'galangal', *khâa* [\khąɐ] 'to kill', *kháa* [-khąɐ] 'to trade', *khǎa* [_khaɐ] 'leg'. Besides, /^/ [^] becomes ['] in checked syllables with short *vowels* + /p, t, k, ?/, or [·] in unstressed syllables.

4. The fundamental intonation patterns present a possible variant for /?/, as shown.

