# Dzardzongke Keyboard Manual

Keyboard download:

https://keyman.com/keyboards/dzardzongke Predictive text for phones and tablets, & more information:

https://github.com/kitty-liu-wy/dzardzongke-resources

#### **General information**

This Dzardzongke keyboard uses the Dzardzongke orthography developed by Marieke Meelen and Charles Ramble. This keyboard has been developed by Kitty Liu.

This keyboard is based on a standard English keyboard, with the addition of the special characters  $\acute{a}$   $\acute{e}$   $\acute{i}$   $\acute{o}$   $\acute{u}$   $\acute{A}$   $\acute{E}$   $\acute{I}$   $\acute{O}$   $\acute{U}$  to represent contrastive high tone.

For the keyboard to work, you need to first download the Keyman application. This can be found at https://keyman.com/downloads/, for a variety of different computer and phone/tablet operating systems.

### Typing special characters on a computer

On a computer keyboard, type the semicolon; and then the corresponding vowel to produce  $\acute{a}$   $\acute{e}$   $\acute{i}$   $\acute{o}$   $\acute{u}$   $\acute{A}$   $\acute{E}$   $\acute{i}$   $\acute{O}$   $\acute{U}$ , as in:

```
\begin{array}{lll} ; + a > \acute{a} & ; + A > \acute{A} \\ ; + e > \acute{e} & ; + E > \acute{E} \\ ; + i > \acute{i} & ; + I > \acute{I} \\ ; + o > \acute{o} & ; + U > \acute{U} \end{array}
```

To type the semicolon; by itself, you need to press the; key twice.

## Typing special characters on a touchscreen

On a phone or tablet, press and hold on the vowel to see and select the special character.

## Predictive text on a phone or tablet

If you are using a phone or tablet, you can also download a 'lexical model' to enable predictive text on your device. Follow this link https://github.com/kitty-liu-wy/dzardzongke-resources for the download and for more information.

#### **Document information**

This document was last edited by Kitty Liu, September 2025