Quick Reference Guide

(Nordic / Three Systems - Universal Keyboard)

I. Bluetooth keyboard usage:

1, how to connect Bluetooth?

Turn on the device's Bluetooth function and turn on the Bluetooth keyboard.

FN+1/2/3 enters the keyboard matching state, find the device named "**BT Keyboard CH1/CH2/CH3**" on the mobile phone, and click Connect.

2, how to choose systems?

After connecting, please select the system corresponding to the device by FN+Q/W/E.

Tip: The previous device is automatically connected when the keyboard is reopened.

3, how to use blue number ?

First, click **FN+NUM** key to switch mode, and then click the number and characters keys directly to use.

II. Why do we need a quick guide?

The Nordic keyboard needs to be compatible with four languages, three different systems, so that one button we may need to set up to 3 different characters. To avoid interference, we created this quick guide from Q1-Q6.

Q1: What is the use of the blue characters below QWE?

The three blue characters are unique to the Bluetooth three-system keyboard. When your device is connected to our keyboard, you need to select the appropriate device system. Selection method: FN+Q/W/E

Q	W	E €
iOS	Android	Windows

Q2: What is the role of this row of blue characters?

Blue characters indicate shortcuts.

ESC---F4 is divided into two lines, the upper line is the shortcut key of IOS system, the lower line is the shortcut key of Android/Windows system.

F5---Del is a universal shortcut. Shortcut key usage: FN+key.

Note: All blue characters on the keyboard are used by FN+key.



Q3: Why are there three different characters under the keys?

The keyboard has different characters for the same button in different languages/different systems. In order to make the keyboard be.



Q4: Why are there three different characters under the keys?

The keyboard has different characters for the same button in different languages/different systems. In order to make the keyboard be used in different countries in Northern Europe, we have integrated multi-character keyboard layout.

Q5: How do we use these three characters?

1, In the Windows and Android systems,

The default character is the character in the lower left corner. Then we use the key combination to distinguish the other two characters.

Combination mode: shift+key displays the upper left character, Alt (Right side) + key displays the lower right character.

For example:	$ \begin{array}{c} \# & 0 \\ 3 & \mathbf{\hat{t}} \end{array} $ The default character is 3, shift+key= #, Alt+key= £.	
*Note: Danish/Norway language: $\begin{bmatrix} \frac{1}{2} \\ \$ \end{bmatrix}$ Change to $\begin{bmatrix} \$ \\ \frac{1}{2} \end{bmatrix}$; $\begin{pmatrix} + & \backslash \\ + & \end{pmatrix}$, \land is not supported.		
2, In the IOS system, the second line of the keyboard is displayed as:		
Dansk:	$ \begin{array}{c} > \\ < \leq \end{array} \begin{bmatrix} ! \\ 1 \\ 2 \end{bmatrix} \begin{pmatrix} " \\ 2 \end{bmatrix} \begin{pmatrix} \# \\ 3 \\ \$ \end{pmatrix} \begin{pmatrix} \in \\ 4 \\ \pounds \end{pmatrix} \begin{pmatrix} \% \\ 5 \\ \$ \end{pmatrix} \begin{pmatrix} \& \\ 6 \\ \intercal \end{pmatrix} \begin{pmatrix} / \\ 7 \\ \P \end{pmatrix} \begin{pmatrix} (\\) \\ 8 \\ [\\ 9 \\] \end{pmatrix} \begin{pmatrix} = \\ 0 \\ \neq \end{pmatrix} \begin{pmatrix} \cdot \\ + \\ \pm \end{pmatrix} \begin{pmatrix} \cdot \\ \cdot \\ \cdot \\ \cdot \end{pmatrix} \begin{pmatrix} backspace \\ \leftarrow \end{pmatrix} \begin{pmatrix} * \\ \vdots \\ \vdots \\ \vdots \end{pmatrix} \begin{pmatrix} * \\ \vdots \\ \vdots \\ \vdots \end{pmatrix} \begin{pmatrix} * \\ \vdots \\ \vdots \\ \vdots \end{pmatrix} \begin{pmatrix} * \\ \vdots \\ \vdots \\ \vdots \\ \vdots \end{pmatrix} \begin{pmatrix} * \\ \vdots \\ \vdots \\ \vdots \\ \vdots \end{pmatrix} \begin{pmatrix} * \\ \vdots \\ \vdots \\ \vdots \\ \vdots \end{pmatrix} \begin{pmatrix} * \\ \vdots \\ \vdots \\ \vdots \\ \vdots \\ \vdots \end{pmatrix} \begin{pmatrix} * \\ \vdots \\ \vdots \\ \vdots \\ \vdots \\ \vdots \end{pmatrix} \begin{pmatrix} * \\ \vdots \\ \vdots \\ \vdots \\ \vdots \\ \vdots \\ \vdots \end{pmatrix} \begin{pmatrix} * \\ \vdots \end{pmatrix} \begin{pmatrix} * \\ \vdots \end{pmatrix} \begin{pmatrix} * \\ \vdots \\$	
Suomi: (Svensk)	$ \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	
Norsk:	$ \begin{vmatrix} 2 \\ < \le \end{vmatrix} \begin{bmatrix} 1 \\ 1 \end{bmatrix} (\bigcirc) \\ 2 \end{bmatrix} (\textcircled{m}) \\ 3 \\ \pm \end{bmatrix} (\textcircled{m}) \\ 4 \\ \notin \end{bmatrix} (\bigcirc) \\ 6 \\ 6 \\ 5 \\ 6 \\ 6 \\ 6 \\ 6 \\ 6 \\ 6 \\ 7 \\ 1 \\ 8 \\ 1 \\ 9 \\ 1 \\ 1 \\ 9 \\ 1 \\ 1 \\ 9 \\ 1 \\ 1$	

Note: Some characters are IOS system-specific characters. For example: , @ characters can only be used in the IOS system.

Q6: How to use "@" symbol?





If you have any valuable comments on our keyboard layout, please send us an email. Thank you for your support.