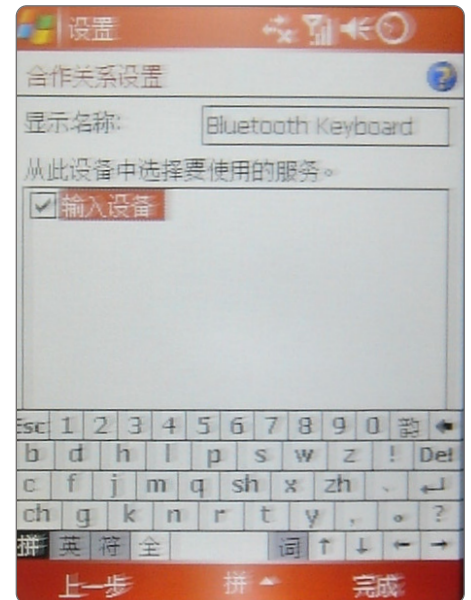


15. Bluetooth mobile phone connection drive step:

- 1) Before connect the bluetooth, please confirm whether the phone support for Bluetooth-enabled or not and installed the relevant drivers.
- 2) Click the "start" of the taskbar, click the "settings options", open the connection window, click the blue tooth icon, open the bluetooth settings and make this setting can be seen in other settings.
- 3) Open the "equipment" window, click "add new settings", enter search bluetooth status, click the "bluetooth" icon--"next", click "input setup option"--"finish". If all steps are correct, you can use the blue tooth keyboard now.



16. Bluetooth multimedia keyboard instruction:



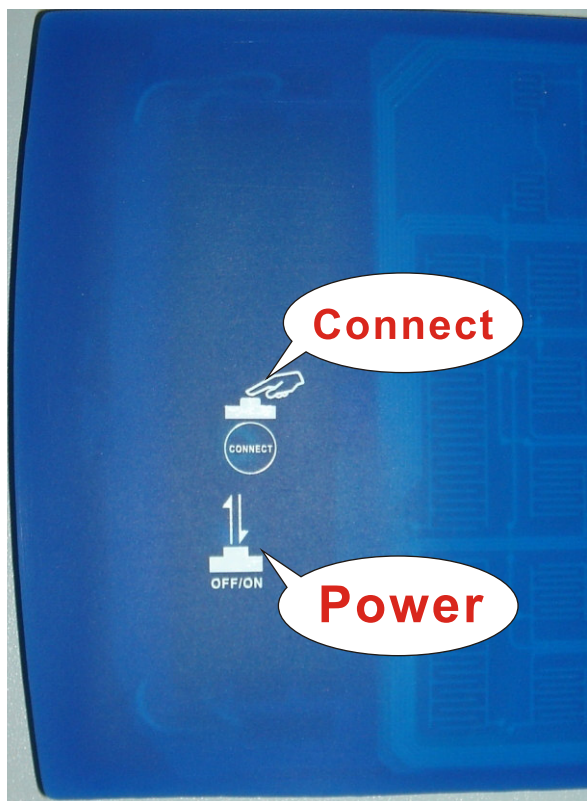
1) Open the bluetooth keyboard cover.

2) Into two AAA batteries, Paying attention to the positive and negative direction of the battery.

3) Open the switch which at the bottom of the bluetooth keyboard.

When the power was activated ,the keyboard indicator light flashes.

When the power is turned off, the keyboard indicator light turned off.



4) Confirmed the bluetooth installation mode(can search in the bluetooth connection page), press the Bluetooth connect button at the bottom of the keyboard.

17. The methods to install the handset driver

Before starting the connection, please to confirm that the handset supports the blue tooth function and has completed the related actuation installment.

1. Put the compact disc which will bestow with each keyboard into the light to drive, And connects the data line and the related hardware.
2. duplicate compact disc's driver into the handset.
3. click “the start” in the duty fence, the spot chooses “the resources supervisor” .
4. click “the storage card” , the spot chooses “keyboard” .
5. “keyboard” the driver will load in the handset, the spot chooses “the equipment” .
6. After finished the driver installment, please re-start the handset.

18. Mobile phone with bluetooth keyboad connection instructions:

Before connect, Pls confirm your mobilephone if support bluetooth function and related driver installation had been completed.

Connection steps:

1. Open mobilephone menu and open "ffice tools" can be find " wireless keyboard" icon.
2. Select "wireless keyboard" Select "Options" entry "to find the keyboard," in the search status,
3. When find " bluetooth keyboard" icon, click to processing.

4. Please enter a definition digital access code required for using a mobilephone keyboard input and then keyboard input.
5. When the access code correct, Wireless keyboard with mobilephone is properly connected.
6. When the connection is successful, will be prompted to set the keyboard layout, if you use the Chinese character input, Pls set up for the U.S. (International).

Chinese Input:

1. Wireless keyboard driver, Pls access to herein website to download and install appropriate driver.
2. <http://europe.nokia.com/get-support-and-software/Product-suppor/nokia-wireless-keyboard-su-8w/software>

Chinese character input software:

1. Click on input method, Pls access to herein website to find correspond version download and install appropriate input software.
2. All installed software need signature and then can be normal into mobile phone to use.
3. Input software installed, open the software interface as the default input method, The Wireless keyboard mode is set to entire keyboard.
4. <http://www.dayhand.com/down.htm>.

Mobilephone signature process:

1. <http://isign.imobile.com.cn/>
Pls apply certification in following website.
2. Applications need to enter the mobile phone IMEI numbers, according to the appointed time to download a certificate.
3. Download the application for a certificate to be signed by the success of the recommended software, the software can be copied to the phone memory or card installation

Note: Above content in accordance with NOKIA SYMBIAN

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.**
- Increase the separation between the equipment and receiver.**
- Connect the equipment into an outlet on a circuit different**
from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for**
help.