

NUU MiniKey

User Manual

Version: 1.0

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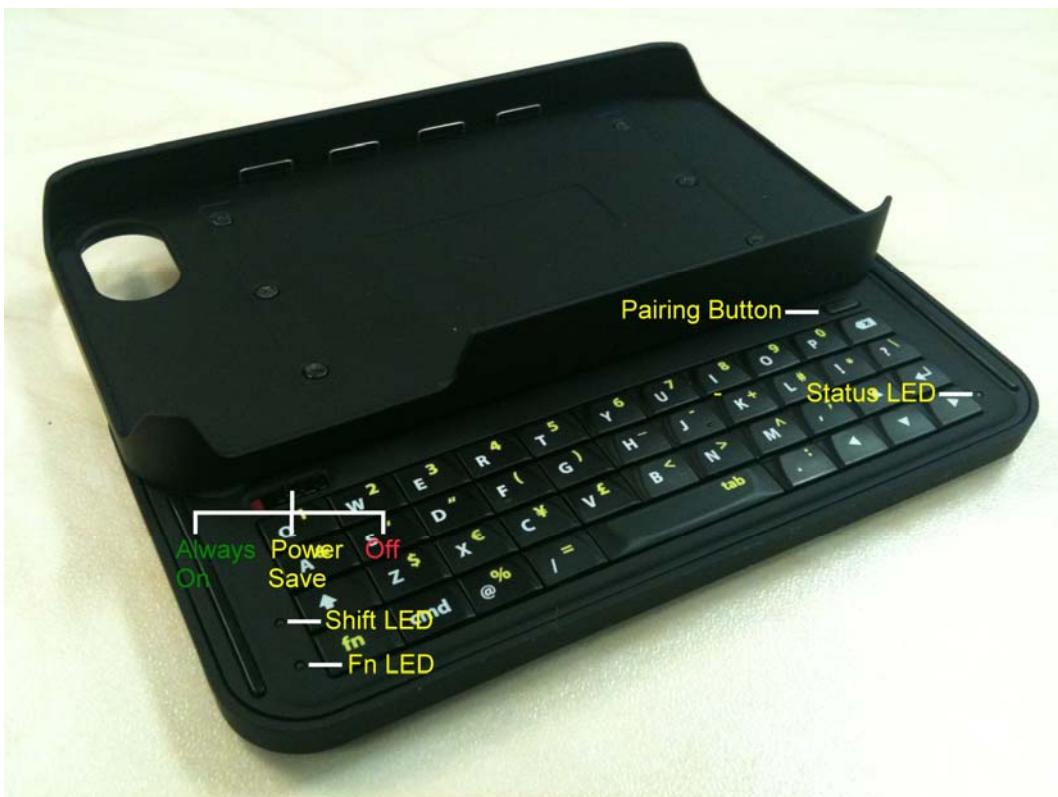
Package content:

This package includes:

- * NUU MiniKey
- * Micro USB charging cable
- * User manual

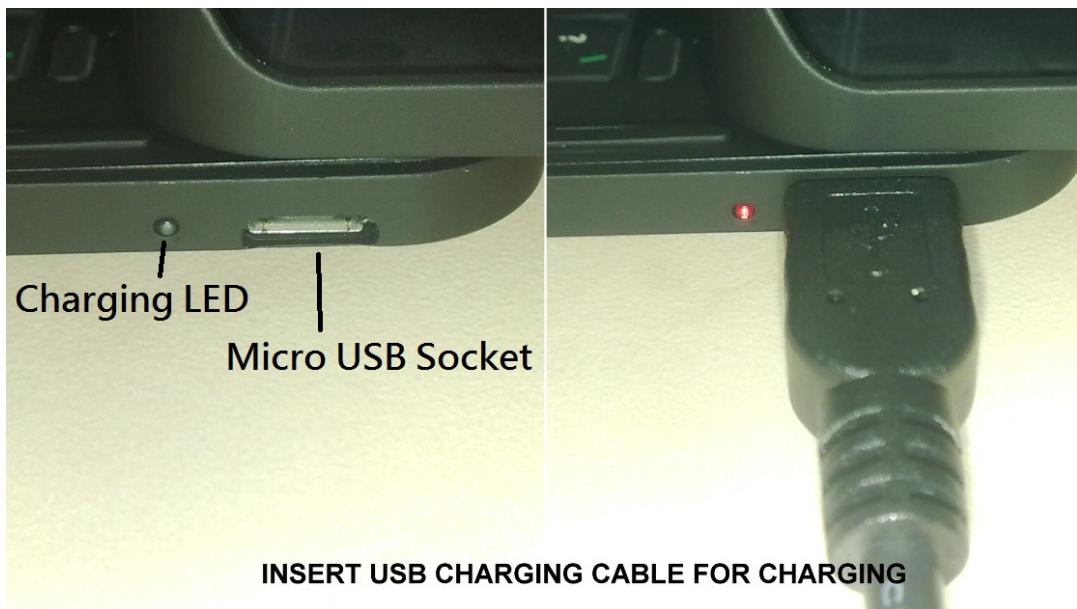
If any items are damaged or missing, please contact our dealers for assistant.

NUU MiniKey :



Setting up of NUU MiniKey:

1. Insert the Micro USB charging cable into the Micro USB socket of the NUU MiniKey. When NUU MiniKey is charging, the charging red LED will light up, and will go off after fully charged. Please charge your NUU MiniKey for 8 hours before first use.



2. Switch power button to ALWAYS ON MODE or POWER SAVING mode. The status LED will

flash in green color and try to connect the previous device via bluetooth;

3. Press the pairing button for more than 5 seconds to reset the bluetooth and ready to pair a new device (e.g. a PC). The status LED will flash in red and green alternatively;

Use of NUU MiniKey:

1. Power button;

The power button uses to OFF or selects the operation modes of NUU MiniKey. Except OFF mode, there are two operation modes: ALWAYS ON and POWER SAVING.

ALWAYS ON mode: when NUU MiniKey sets in this mode, bluetooth connection stays alive.

POWER SAVING mode: when NUU MiniKey sets in this mode, if user doesn't type anything for 10 minutes, bluetooth module in NUU MiniKey will goes into power saving mode.

Users press any key on the NUU MiniKey will re-active the bluetooth connection. This mode can enhance the battery life of NUU MiniKey.

2. Pairing button;

This button uses to reconnect or reset the Bluetooth connection. Press this button once will let NUU MiniKey reconnects to the device that was connected before. Press this button for more than 5 seconds will reset NUU MiniKey's Bluetooth and ready to pair another device.

3. SHIFT key;

This key uses to enter the block letters in keyboard. Double click this key for CAP lock, and the SHIFT LED will light up. Press the SHIFT key once to turn CAP lock off.

4. Fn (function) key;

This key uses to enter the special letters or numeric characters in keyboard. Double click this key enable “Fn” lock, and the FN LED will light up. Press the Fn key once to turn “Fn” lock

off.

5. Cmd (command) key;

This key uses to enter the command set of keyboard. Press once and both Shift LED and Fn LED will light up. The following are the basic commands provided:

Cmd + c: copy text;

Cmd + v: paste text;

Cmd + a: select all text;

Cmd + z: undo;

Cmd + ↑: move the cursor to top of document;

Cmd + ↓: move the cursor to bottom of document;

Cmd + ←: move the cursor to beginning of current line;

Cmd + →: move the cursor to end of current line;

6. Low battery;

When the NUU MiniKey is in low battery, the status light will light up in red color.

Specification:

Size: 115mm X 60mm X 20mm

Weight: 90 grams

Operating temperature: 10°C to 40°C

Connecting protocol: Bluetooth v2.0

Connecting range: 10 meters

Power: Rechargeable Lithium battery

Charging method: Micro USB cable

Charging time: 3 to 4 hours

Stand-by time: 72 hours

Consumption time: 2 hours (ALWAYS ON mode)

Keyboard layout: United State 49 keys

Important Regulatory Information

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Part 15 Compliance Statement

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

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.

RF Exposure warning statement:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.