HYPE™

HY-1022-MINI
MINI BLUETOOTH® KEYBOARD

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INTRODUCTION

Thank you for choosing the Hype™ Mini Bluetooth® Keyboard.
Enclosed, you will find operating instructions for pairing
and using this device.

This product is compatible with most Bluetooth® enabled devices, including, but not
limited to:

- Computers with Windows/Mac/Linux Operating Systems
- Handheld devices such as Android/ Windows Mobile (v6.0+) / Nokia
  Symbian S60 (v3.0+)
- Sony Playstation3
- HTPC with built-in Bluetooth
- Apple iPad, iPhone or iTouch (v4.0+)

Package Contents:
- Mini Bluetooth Keyboard
- Installation CD
- USB Power Cable
- User Manual

Features:
- Compatible with Bluetooth® v3.0
- 49-key soft-touch keyboard
- Built-in rechargeable lithium-ion battery via micro USB port
- LED power indicator light
- Built-in intelligent power-managing software for power conservation
- Working range: up to 33ft (10m)
- Charging time: 3~4 hours

System Requirements:
This device pairs with most Bluetooth® enabled devices. The target device must also
have Bluetooth® capabilities.

HARDWARE INSTALLATION

Please charge the battery fully prior to use.
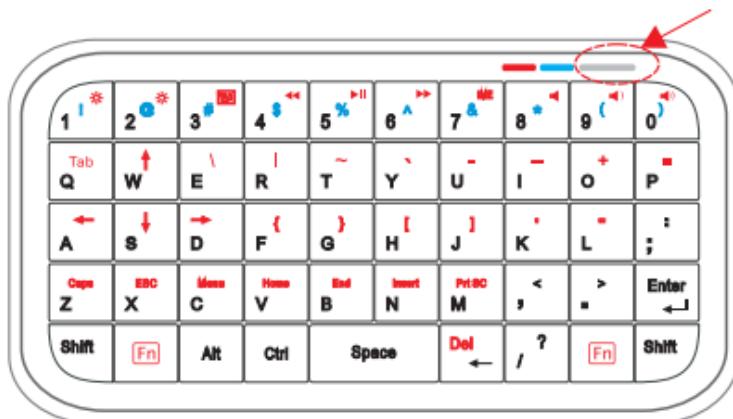
1. Turn on the keyboard by pressing the on/off button. The blue LED indicator with light up for 2 seconds.

2. Press the Pair/Connect button (indicated above by a red arrow) and the blue LED with flash. This will indicate the Mini Bluetooth Keyboard is in pairing mode and waiting for a connection with your device.

NOTE:

When power is low, the blue LED will light up for 1 second and blink intermittently. When charging, the red LED will light up and turn off when the battery is fully charged.

BATTERY CHARGING:

Connect the Mini Bluetooth Keyboard to your computer's USB port via the enclosed USB charging cable. Charging time may take up to 4 hours.

SOFTWARE INSTALLATION

Windows Mobile Operating System

Instructions below are for mobile devices running WM6.0 and earlier OS. For WM6.1 and later OS mobiles, please use the mobile built-in Bluetooth feature on your computer to pair this Mini Bluetooth Keyboard directly.
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On your computer
1. Insert the driver CD and open the CD from "My Computer"
2. Locate the "Windows Mobile" folder and double click to open
3. Locate the "windowsmobile.cab" file and copy the CAB file to your mobile device.
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On your Windows Mobile device
1. Locate the CAB file copied
2. Run the "windowsmobile.cab" file to start installation.

The Mini Bluetooth Keyboard driver will install on your device automatically. At the end of the installation, the setup will require a reset.

The first time you run the Mini Bluetooth Keyboard driver on your WIndows Mobile device, you'll see a prompt to activate the software:

If you press "No" or if the Internet connection is unavailable, activation will fail and you will not be able to use this software.

Make sure your Windows Mobile device is connected to the internet and press "Yes." You will only need to do this once after installation.

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Configuration

After the software is successfully installed on your device, you need to pair it with the Mini Bluetooth Keyboard.

1. Make sure your Mini Bluetooth Keyboard is in pairing mode.
2. Open the Bluetooth options on your device and click "Add new device..."

3. Select the "Mini Bluetooth Keyboard" and select "Next"

4. When prompted for a pass code, leave the pass code field blank and select "Next"
If this fails, enter "0000" as a pass code and select "Next"
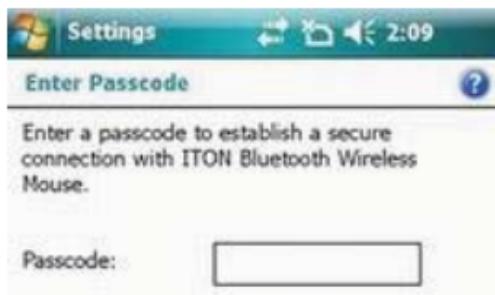
5. After this step, select "Input Device" and select "Finish"

6. Go to your Software settings panel and select "Connect"

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Troubleshooting
• The software is not responding. You need to reinstall the software
– This error is caused by a problem with the communication between the software components. Check if your Windows Mobile Device is compatible with the software and try to reinstall the software.
• Bluetooth is turned off. To use the software, please enable your Bluetooth module
– Make sure you are using the software on a smart phone with Windows Mobile (v6.0 or v6.0) and the Microsoft Bluetooth Stack. Then enable the Bluetooth before using the software.
• No active Input Device found. You need to pair a device, using the Bluetooth control panel.
– Make sure your Mini Bluetooth Keyboard is paired to your smart phone. You may have to re-pair the device.

Settings Panel

To open the settings panel, go to Start > Settings> System and select "Bluetooth Input Driver"

The settings panel displays several pages for better access to the software options.

– Keyboard Page

This page offers two options: enable/disable the keyboard functionality and enable/disable keyboard sounds.

- Settings Page

View the status and configure the driver to start when Windows Mobile starts (autostart) and you can enable/disable the Tray icon. The Tray icon allows quick access to the settings panel

- About Page

The About page displays the software version and other useful information.

On your computer
1. Insert the driver CD and open the CD from "My Computer"
2. Locate the "Android" folder and double click to open
3. Locate the "android.apk" file and copy the APK file to your Android's memory card.

On your Windows Mobile device
1. Open "Market" and install the "AppManager" software or any other Android manager software.

2. Open the App Manager software and select the "MENU" button
3. Select "Install" from the SD option
4. Run "Android.apk" file

The first time you run the Mini Bluetooth Keyboard driver on your Android device, you will see a prompt to activate the software.
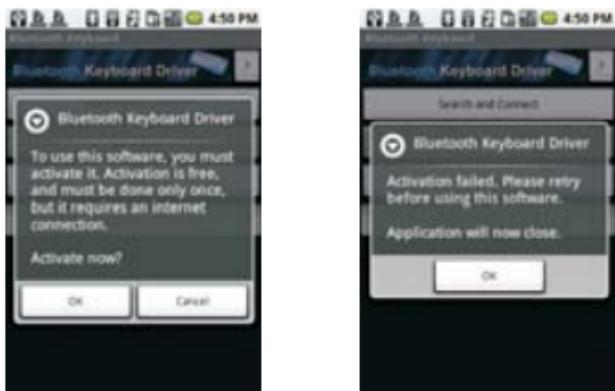
If you press "Cancel" or if the internet connection is unavailable, activation will fail and you will not be able to use this software.

Make sure your Android is connected to the internet and press "OK." You will only need to do this once after installation.

Configuration

After the software is successfully installed on your device, you need to pair it with the Mini Bluetooth Keyboard.

1. Make sure your Mini Bluetooth Keyboard is in pairing mode.
2. Slide your Android device's menu arrow and open the menu.

3. Locate the "Bluetooth Keyboard" driver icon and select it.
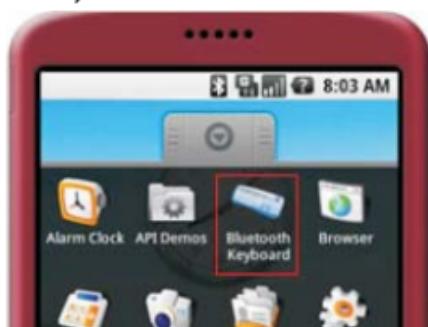
4. On your Android device, make sure Bluetooth is enabled and tap "Search and Connect." The software will automatically find the Mini Bluetooth Keyboard and connect with it. When connection is finished, you can find your Mini Bluetooth Keyboard at the bottom of your devices list.

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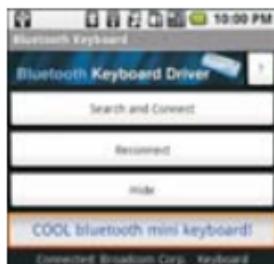
Reconnection

If your device loses its connection with the keyboard (see below), you can reconnect by selecting the "Reconnect" button.

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Hide

Hide aides the Bluetooth driver interface, but keeps the program running, in the background, so you can continue using the keyboard.

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Question Mark (?)/About/Help

This opens the About page and provides useful information about your software.

Nokia Symbian OS

On your computer
1. Insert the driver CD and open the CD from "My Computer"
2. Locate the "Nokia Wireless Keyboard Application" folder and double click to open
3. Locate your device and model number and copy the SIS file to your device.
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On your Symbian device
1. Find the SIS file (on your mobile device or memory card) and press "OK". Follow the prompted steps to complete the installation.
2. Run the installed application and search for your Bluetooth Device.

3. After your device is paired and connected, you will have to set your keyboard layout. If the keyboard layout is not set correctly, the keyboard may not function properly.

Windows with IVT Bluetooth Stack

Configuration
1. Open the IVT BlueSoleil Software and search for nearby devices.

2. Right click the "Bluetooth Keyboard" and select "Refresh Services"

3. Right click the "Bluetooth Keyboard" again and select "Connect-Bluetooth Input Service"

4. On the popup dialogue, you will see a code. Input the code from your Mini Bluetooth Keyboard and select "OK"
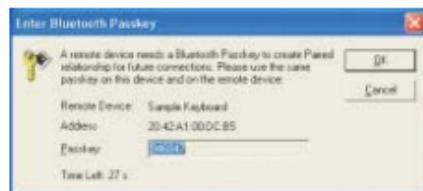
The system will now connect with the Mini Bluetooth Keyboard automatically.

Windows with Broadcom Bluetooth Stack

Configuration

1. Make sure that Bluetooth is enabled on your PC. Open the Bluetooth Software main page.
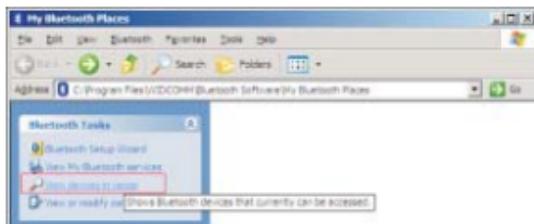
2. Click "Search devices in range" and wait until your PC finds your Mini Bluetooth Keyboard.
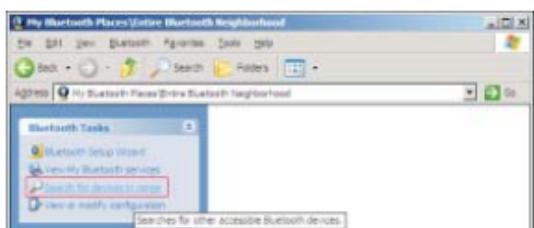
3. After the Mini Bluetooth Keyboard is located, right click it and select "Connect Device"
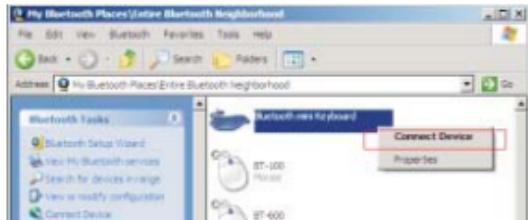
4. Select "Yes" to connect to the "Human Interface Device"
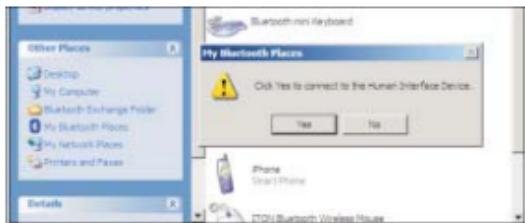
5. On the popup dialogue, you will see a code. Input the code from your Mini Bluetooth Keyboard and hit "Enter"
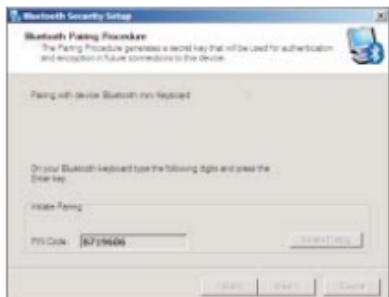
The system will now connect with the Mini Bluetooth Keyboard automatically.

Configuration

There are several Linux distributions available. This guide was designed for Ubuntu linux, but can be easily adapted for other versions. Your computer must be equipped with a Bluetooth module (built-in or USB receiver).

1. Make sure that the Bluetooth function is active on your device. Click the Bluetooth icon and select "Setup new device..."
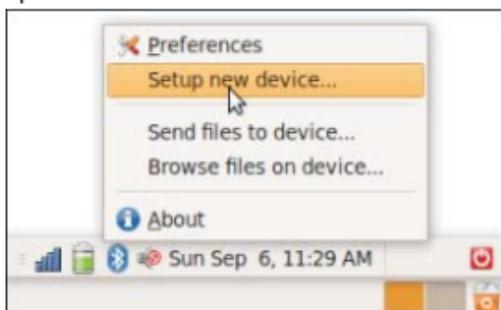
2. A wizard window opens. Read the text and select "Forward."

3. After finding the Mini Bluetooth Keyboard, select it and select "Forward."

4. Input the code and press "Enter" on your Mini Bluetooth Keyboard.
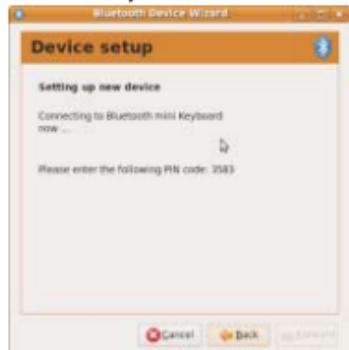
If the code was correctly entered, a confirmation message will be displayed.

iPhone/iPad

Configuration
1. Go to Settings
2. Select "General"

3. Slide the Bluetooth status to ON.
4. The Mini Bluetooth keyboard will now show up on your list of available devices as "Not Paired"
4. Select it by tapping on it.

5. Input the code shown from your Mini Bluetooth Keyboard and press "Enter".

If the code was correctly entered, the device will now appear on your available devices as "Connected".

COMBINATION KEY GUIDE
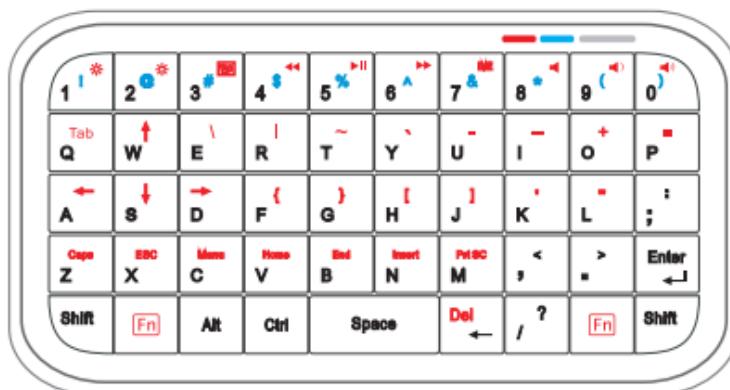
Nokia S60 System

1	Fn+W/A/S/D	Navigation keys
2	Fn+Alt	Left key
3	Fn+Ctrl	Right key
4	Fn+Shift(left)	Call key
5	Fn+Shift(right)	End key
6	Fn+Space	Menu
7	Ctrl+Enter	OK

Android System

1	Fn+W/A/S/D	Navigation keys
2	Alt+A	End
3	Alt+Z	Menu
4	Alt+X	Home
5	Alt+C	ESC

Windows Mobile System

1	Fn+W/A/S/D	Navigation keys
2	Fn+Alt	Home

Mac

1	Fn+W/A/S/D	Navigation keys
2	Fn+1	Brightness down
3	Fn+2	Brightness up
4	Fn+3	Expose tasks

iPad

1	Fn+W/A/S/D	Navigation keys
2	Fn+7	Input method switch
3	Fn+Enter (1st time)	FN Lock
4	Fn+Enter (2nd time)	Release FN

Warranty Information

The condition of this warranty and our responsibilities under this warranty are as follows:
Supplier's warranty is non-transferable. And this warranty is limited to the original
purchaser only.
* You must be able to prove the date of original purchase of the unit with a dated receipt.
* The warranty is not applicable if the product has been subject to physical abuse,
improper installation, modification or repair by unauthorized third party.
* The responsibility of supplier's products shall be limited to the repair of replacement of
the product as its sole discretion.
* Specifically exempt from any warranty are limited-life consumable components subject
to normal wear and tear such as batteries, decorates and other accessories.
* A supplier will not take any responsibility if the failure of the unit has resulted from
accident, abuse, misuse, or any unauthorized repair, modification or disassemble.
* Modification and repair of the unit should be done by authorized and qualified service
personnel, Center or returned to the manufacturer.
* This warranty gives you specific legal rights, and you may also have other rights which
vary under local laws.

The following conditions comprise the requirements and scope of our warranty conditions
and do not affect our legal and contractual warranty obligations.
We offer a warranty on our products in accordance with the following conditions:
1. Hype ® products are covered by a 12 month warranty. We will resolve damages or
defects on Hype ® products free of charge within 12 months of the
purchase date under the following warranty conditions. For any damage or defect
determined later than 12 months after the purchase date, proof of a manufacturing fault
must be submitted for repair under warranty.
2. The warranty does not cover batteries and other parts, which are considered
consumables, parts that break easily such as glass or plastic or defects based on normal
wear and tear. There is no warranty obligation in the event of marginal differences
compared to the target appearance and workmanship provided these have a negligable
effect on the product's fitness for use, in the event of damage caused by chemical or
electrochemical effects, by water or generally from abnormal conditions.
3. The warranty will be performed in such a way that we shall decide whether to repair the
defective parts or to replace them with working parts free of charge. Hype ® reserves the
right to exchange the product for a replacement product of equal value if the product sent
in cannot be repaired within a reasonable time or at a reasonable cost. Requests can not
be made for repairs to be carried out on site. Parts that have been replaced or exchanged
become our property.
4. The warranty claim does not apply if repairs or other work is carried out by
unauthorized persons or if our products are equipped with additional parts or accessories
that are not approved for our products.
5. Warranties that have been activated do not cause the warranty period to be extended,
nor do they trigger a new warranty period. The warranty period for any replacement
parts installed ends with the warranty period for the entire product.
6. Any other further claims are excluded, especially those for replacement due to damage
caused to the outside of the product, provided there is no obligatory legal liability. We
therefore accept no liability for accidental, indirect or other consequential damage of any
kind, which leads to usage restrictions, data loss, loss of earnings or interruption to
business.

Asserting a warranty claim:
1. To make use of the warranty service, you must contact the Hype ® Service Center by email at customerservice@dglusa.com
2. Hype ® will try to diagnose and solve your problem. If it is determined that a warranty claim exists, you will be given an RMA number (Return Material Authorization) and will be asked to send the product to Hype ®.

IMPORTANT: Hype ® will only accept parcels that have an RMA number.
Please observe the following when sending the product:
1. Send the product suitably packaged with carriage and insurance paid. Do not enclose any accessories with the product (cables, chargers, manuals, etc.) unless the Hype ® Service Center specifies otherwise.
2. Mark the RMA number on the outside of the package in such a way that it is visible and clearly legible.
3. You must enclose a copy of the sales slip as proof of purchase.
4. Once Hype ® has received the product, it will meet its warranty obligations in accordance with the warranty conditions and will return the product to the sender with carriage and insurance paid.

Service outside of warranty
Hype ® can refuse any service claim made that is not covered by the warranty.
If Hype ® agrees to provide a service outside the warranty, the customer will be invoiced for all repair and transport costs.
Hype ® will not accept any packages that have not first been approved by Hype ® by means of an RMA (Return Material Authorization).

FCC warning:

> 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.

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.