

About Your Blu-Link™ Multi-Host Keyboard

- Pairs simultaneously with up to 8 Bluetooth® devices.
- Switch between devices "on the fly"
- User's Manual
- One Year Limited Warranty
- Connects via Bluetooth to:
 - Windows® and OS X®-based computers
 - Apple® iPad® and iPhone® iOS® devices
 - Android® OS-based tablets and smartphones



When pairing multiple devices to the Multi-Host keyboard, depress the host select key and select the device number using number keys 1-8. The mini-display window indicates the active device.



Open for Pairing Instructions



Package Contents

- Blu-Link™ Multi-Host Bluetooth® Keyboard
- 2 AA Alkaline batteries
- User's Manual
- One Year Limited Warranty



User's Guide (VP6640)

Congratulations on your purchase of the Blu-Link™ Multi-Host Bluetooth® Keyboard—a sleek wireless keyboard that connects to all of your Bluetooth-enabled devices including Windows® and OS X®-based computers, iPads®, iPhones®, and Android® tablets and smartphones.

The Blu-Link™ Multi-Host Bluetooth® Keyboard is compatible with Bluetooth-enabled devices running Windows (XP and later), Mac OS X® (10.6 and later), Apple® iOS® and Android OS operating systems.



SMK-Link Electronics, Inc.

3601-B Calle Tecate,

Camarillo, CA 93012

(888) 696-3500

www.smklink.com

Product Support

pcsupport@smkusa.com

tel: (888) 696-3500

fax: (805) 987-6665

Warranty

SMK-Link Electronics Corporation (SMK-Link) warrants to the original end-user purchaser of the Product ("you") that the Product, excluding batteries, will be free from defects in materials and workmanship under normal use and service for one-year from date of purchase. If the product becomes defective in materials or workmanship during the warranty period, SMK-Link will, at its option, either repair or replace it. The replacement unit may be a more current or upgraded model if the originally purchased model is not available. Any Product repaired or replaced under the terms of the warranty is covered for the remainder of the original warranty period or ninety (90) days from the date of return shipment, whichever is longer. This warranty does not cover products which have been subjected to misuse, accident, physical damage, improper installation, abnormal operation or handling, neglect, inundation or fire or when product regulator label has been removed, altered or rendered illegible; nor does it cover accessory or consumable items. SMK-Link shall not be liable for any indirect special, incidental, or consequential damages. SMK-Link's total liability for damages for any cause related to, or arising out of, the use or inability to use the product shall not exceed the original price paid for the product even if SMK-Link has been informed of such possibility. If your product requires service under warranty, you must first contact SMK-Link product support to receive an RMA number. Shipping of defective units back to SMK-Link is at your expense. The contact information can be found on the SMK-Link website: www.smklink.com.

This warranty does not affect your statutory rights and you may have other rights which vary from state to state and country to country. This warranty is understood to be the complete and exclusive agreement between the parties, superseding all prior agreements, oral or written, and all other communications between the parties relating to the matter of this warranty.

The above warranty does not apply to products sold in Australia. Products sold in Australia by an authorized reseller will contain an Australia specific warranty statement.

FCC Statement

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.

In order to maintain compliance with FCC regulations, shielded cables must be used with this equipment. Operation with non-approved equipment or unshielded cables is likely to result in interference to radio and TV reception. The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.

NOTICES & WARNINGS

- Please read this user manual and the user manual of your compatible computer before using this product
- This product may contain small parts. Keep out of the reach of small children.
- Battery Hazards:
 - Do not attempt to recharge supplied AA batteries, but replace when necessary with suitable new replacements.
 - Do not dispose of your Blu-Link keyboard or batteries in fire. This may cause them to explode, causing harm.
 - Do not attempt to disassemble the Blu-Link keyboard.
 - Do not change keyboard batteries in wet areas or in extremely high or low temperatures.
 - Do not clean the Blu-Link keyboard while it is being used.

© 2014 SMK-Link Electronics, Inc. SMK-Link, the SMK-Link Logo and Blu-Link are trademarks or registered trademarks of SMK-Link Electronics, Inc. Bluetooth and the Bluetooth logo are registered trademarks of the Bluetooth SIG. Apple, Mac OS X, iPhone and iPad are registered trademarks of Apple Inc. Android is a trademark of Google Inc. Windows is a registered trademark of Microsoft Corporation. All other trademarks and registered trademarks are properties of their respective owners.

Pairing Mobile Devices

For Apple® iPads® & iPhones®

1. Turn the keyboard on (ON/OFF switch on underside of the keyboard).
2. Holding the “host select” key down on your keyboard, assign a pairing channel using number keys 1-8.
3. Enable Bluetooth® on your iPhone/iPad using the “Settings” menu.
4. Press the pairing button on the underside of the keyboard.
5. Select “SMK-Link VP6640 KB” from your device’s Bluetooth window.
6. Enter the code displayed using the keyboard, followed by the “Enter” key.
7. Your device will report “SMK-Link VP6640 KB connected,” and your connection channel will be displayed in the keyboard mini-display window.

To un-pair the Multi-Host keyboard from your iOS device, use the “Forget This Device” option from your iPhone/iPad Bluetooth menu.

For Android™ Smartphones & Tablets

1. Turn the keyboard on (ON/OFF switch on underside of the keyboard).
2. Holding the “host select” key down on your keyboard, assign a pairing channel using number keys 1-8.
3. Enable Bluetooth® on your device under the “Settings” menu.
4. Press the pairing button on the underside of the keyboard.
5. Tap “Search For Devices” at the bottom of your device Bluetooth screen.
6. Select “SMK-Link VP6640 KB” from the list.
7. Enter the code displayed using the keyboard, followed by the “Enter” key.
8. Your Android device will report “device connected,” and your connection channel will be displayed in the keyboard mini-display window.

To un-pair the Multi-Host keyboard from your Android device, simply delete its listing from your device’s Bluetooth menu.

Pairing Personal Computers

For Apple® OS X®-based Computers

1. Turn the keyboard on (ON/OFF switch on underside of the keyboard).
2. Holding the “host select” key down on your keyboard, assign a pairing channel using number keys 1-8.
3. From the “Systems Preferences” menu on your Mac®, select “Bluetooth.”
4. Within your Bluetooth window, confirm that your Bluetooth service is “On” and “Discoverable.”
5. Press the keyboard “CONNECT” button (underside of the keyboard).
6. From your Mac’s Bluetooth window, select “SMK-Link VP6640 KB” and type the code displayed using the keyboard, followed by the “Enter” key.
7. Your Mac will report “device connected,” and your connection channel will be displayed in the keyboard mini-display window.

To un-pair the Multi-Host keyboard from your Mac, simply delete its listing from your computer’s Bluetooth menu.

For Windows®-based Personal Computers

Before pairing the Multi-Host Keyboard with your PC, confirm that your computer supports Bluetooth wireless communications. If not, a Bluetooth® receiver must be added (see the SMK-Link Nano Dongle Bluetooth 4.0).

1. Turn the keyboard on (ON/OFF switch on underside of the keyboard).
2. Holding the “host select” key down on your keyboard, assign a pairing channel using number keys 1-8.
3. Enable Bluetooth® on your computer from the “Control Panel” menu.
4. Press the pairing button on the underside of the keyboard.
5. Click “Search For Devices” from your computer Bluetooth screen and select “SMK-Link VP6640 KB” from the list.
6. Enter the code displayed using the keyboard, followed by the “Enter” key.
7. Your PC will report “device connected,” and your connection channel will be displayed in the keyboard mini-display window.

To un-pair the Multi-Host keyboard from your PC, simply delete its listing from your computer’s Bluetooth menu.