VersaPoint® Wireless

Media Keyboard

VP6320

SMK Link

Regulatory Compliance

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 Certification

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 when the equipment is operated 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.
- Consult the dealer or an experienced radio/TV technician for help.
-

Notice: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Extension cables are not recommended, if used, they must be shielded in order to comply with the emission limits.

IC Certification

The term "IC" before the certification/registration number only signifies that the Industry Canada technical specifications were met.

Declaration of conformity

Hereby, SMK-Link Electronics Corporation declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. All trademarks and registered trademarks mentioned in this document are the property of their respective owners. Features and specifications are subject to change without notice.

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System Requirements

- Hardware: 2 available USB ports (1 for receiver dongle, 1 for charging)

- Operating System: Windows 2000, XP, Vista, Windows 7, Windows 8

Package Contents

- 2.4GHz rechargeable wireless media keyboard

- 2.4GHz RF receiver USB dongle

- 2 x AAA rechargeable Ni-MH batteries

- USB Charging cable

- USB adapter for RF pairing

- Hook & loop magic sticker set

- User's manual

Important Notes before You Start

On/off Switch:

- This keyboard is designed with an on/off switch located at the bottom of the keyboard to avoid draining battery power. (See Fig. 1) Please turn the power on before pairing and before use.
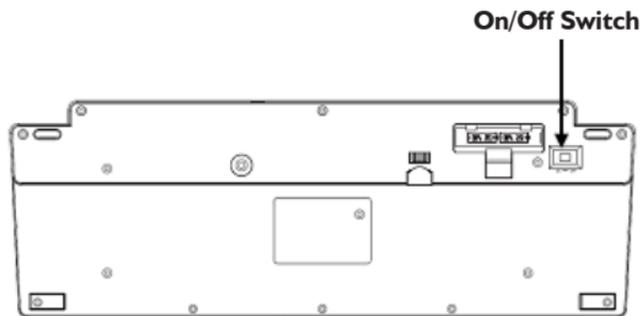

On/Off Switch

Figure 1

- In the event you need to travel with the keyboard, you can remove the batteries or simply switch the keyboard to OFF position. Remember to turn the keyboard ON when you are ready to use the keyboard again.

LED status indicator light (see Figure 2):

Charging Status Indicator: LED flashes during charging. LED turns solid when keyboard is fully charged.

Battery-Low Indicator: LED turns on when battery power is near empty; LED turns off when batteries are recharged. Note: indicator does not function when keyboard is in sleep mode.

RF Status Indicator: LED turns on when keyboard is successfully paired to the receiver dongle and flashes 3 times when RF transmission fails.

Figure 2

Wake up from sleep mode

- Please note that this keyboard is designed with a sleep mode to conserve battery power. After 10 minutes of non-operation, the keyboard goes to sleep mode. To wake up from sleep mode press and release the green Fn (function) key then resume typing or using the trackball.
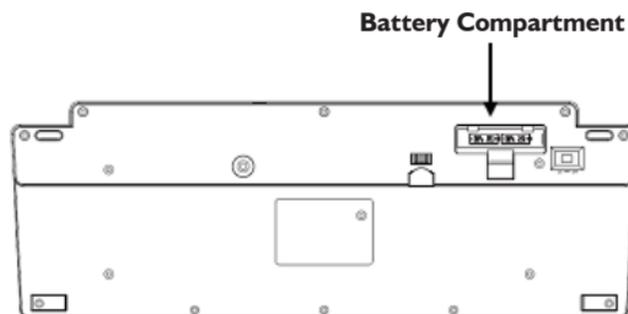
Installing Rechargeable Batteries

Battery Compartment

Figure 3

- Remove the battery cover located at the bottom of the keyboard. (See Fig. 3)

- Insert the two supplied AAA rechargeable Ni-MH batteries (included in the package) into the battery compartment. Make sure the positive (+) and negative (-) ends of the batteries match the polarity markings inside the battery compartment.

- Replace the battery cover back into position.

CAUTION! **Make sure the computer's power management is set to disable hibernation mode while the product is being charged. (Go to Control Panel, Power Options, select "Hibernate" from the tabs and uncheck the box marked "Enable Hibernation.)**

Charging the Batteries

- It's recommended that you fully charge the batteries before initial use; nevertheless it's ready for set up (see next step) anytime during charging.

- Connect the mini USB tip of the charging cable (included in the box) to the keyboard's mini USB port. (See Fig. 4)

- Connect the USB tip of the charging cable to your computer's available USB port. (See Fig. 4)

USB Charging Cable

Mini USB Charge Port

- The initial charging process may take up to 5 hours. Subsequent recharge may require less time, normally between 3 and 5 hours depending on the level of residual power in the batteries.
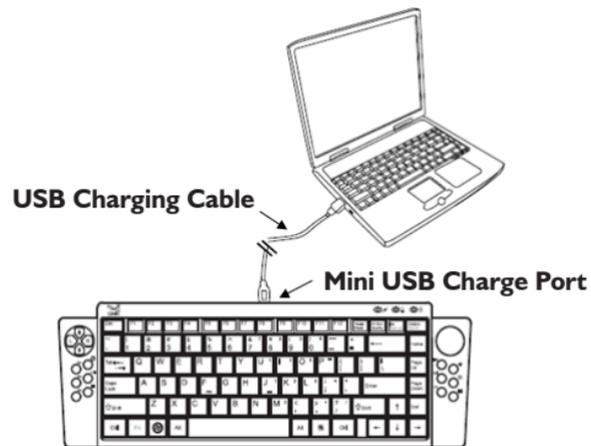
Figure 4

- The keyboard is operational during charging; you may continue to use the keyboard while charging via the USB charging cable.

- When the battery power is low the Battery-low LED indicator will flash; repeat the charging process to recharge the keyboard.

- You are now ready to pair up the keyboard to your computer.

Pairing the Keyboard to the Receiver Dongle

Before your wireless keyboard can communicate to your computer, you must pair up the 2 devices by following the steps below.

- Plug the mini USB connector of the USB adapter (included in the box) to the mini USB port on the keyboard. (See Fig. 5-1)
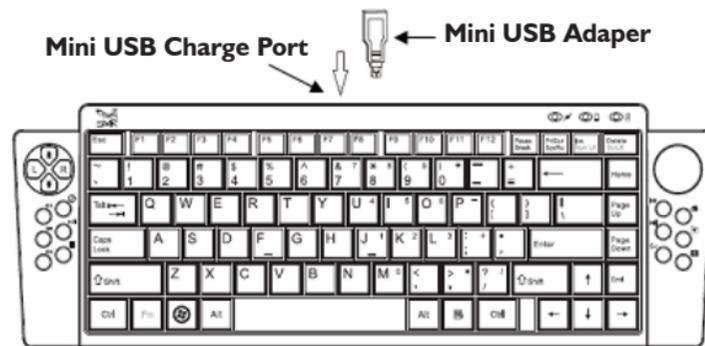

Mini USB Charge Port　　　**Mini USB Adaper**

Figure 5-1

- Connect the USB receiver dongle to the USB adapter while the adapter is plugged in to the keyboard. Leave it connected for approximately 3 seconds until the RF status LED lights up. Caution: the auto-pairing is taking place while the keyboard and the receiver are physically connected; do not remove the receiver dongle prematurely before the LED light turns on. (See Fig. 5-2)
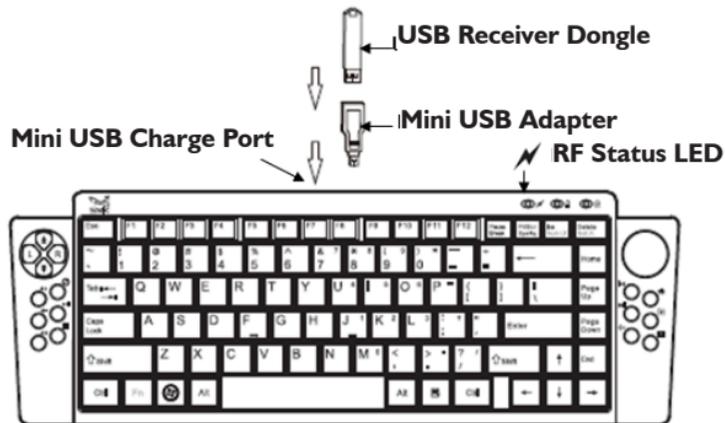
USB Receiver Dongle

Mini USB Charge Port

Mini USB Adapter

RF Status LED

Figure 5-2

- Remove the receiver dongle from the adapter, plug the dongle to your PC's USB port and wait for the OS to install the default driver in the background. The keyboard should be fully functional now. (See Figure 6.) You are ready to use the keyboard.

Figure 6

- Remove the USB adapter and secure it with the supplied hook & loop tapes to the top edge of the keyboard, or keep it in a secure area for future use. (See Fig. 7)

Secure the mini USB adapter to the edge of the keyboard

Figure 7

Operating Instructions

- This keyboard features the standard QWERTY configuration with a trackball and mouse clicks, plus 12 convenient one-touch hot keys for Volume Up, Volume Down, Mute, Page Up, Page Down, Internet Launch, Mouse Left Click, Mouse Right Click, Previous Track, Next Track, Play/Pause, Stop. (See Fig. 8)

Cursor Up and Down Scroller

Left & Right Click

Trackball

One Touch Hot Keys

One Touch Hot Keys

Figure 8

- Similar to standard notebook computers, the keyboard features a NumLock function: when NumLock is on, the right-hand section of the keyboard doubles as numeric keypad. To return to alphabet-mode, press the NumLock key one more time to turn it off. (See Fig. 9)
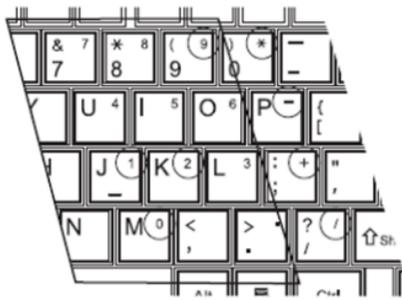

Figure 9

- To conserve battery power, the keyboard goes into sleep mode after 10 minutes of non-operation. To wake up the keyboard and / or trackball, press the green Fn (function) key once before resuming typing or trackball function.
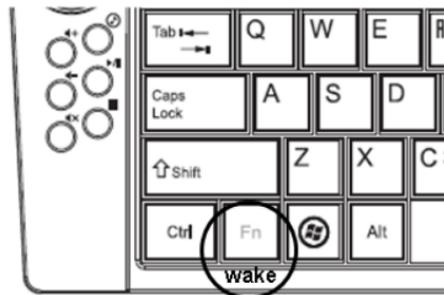

Figure 10

Warranty

SMK-Link Electronics warrants to the original end-user purchaser of the Product ("you") that the Product, excluding batteries, will be free from defects in materials or workmanship under normal use and service for one-year from date of purchase. Dated invoice or sales receipt is necessary to accompany the Product returned for warranty service consideration. 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 service or return shipping, whichever is longer. If the Product becomes defective in materials or workmanship during the warranty period, SMK-Link Electronics will, at its option, either repair or replace it with a more current or upgraded model if the originally purchased model is not available. 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 regulatory label has been removed, altered or rendered illegible; nor does it cover accessory and consumable items. In no case shall SMK-Link Electronics be liable for any indirect special, incidental, or consequential damages based upon breach of warranty, breach of contract, negligence, strict tort or any other legal theory. Such damages include, but are not limited to, loss of profits, loss of savings or revenues, inability to use the product or any associated equipment, cost of capital, cost of any substitute equipment, facilities or services, claims by third parties other than you, and injury to property. SMK-Link Electronics' 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 Electronics has been informed of such possibility. If your Product requires warranty service, you must first contact SMK-Link Electronics Product Support to receive an RMA Number. The contact information can be found on SMK-Link Electronics website: http://www.smklink.com/support/contactsupport

This warranty does not affect your statutory right and you may also have other rights which vary from state to state. Unless modified in writing, signed by both you and SMK-Link Electronics, 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 subject matter of this warranty.

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