

User Manual

Wireless computer switch

Chapter 1 Introduction

1.1 Overview of the products

Congratulations on your purchase of this computer switch. The switch can control computer's power ON/OFF within 20 meters.

The switch include two parts:

Internal connection part - connection card

External control part - mini remote control switch

Before purchasing, please kindly check your slot, then decide to choose PCI interface version or PCIe interface version.

1.2 Features

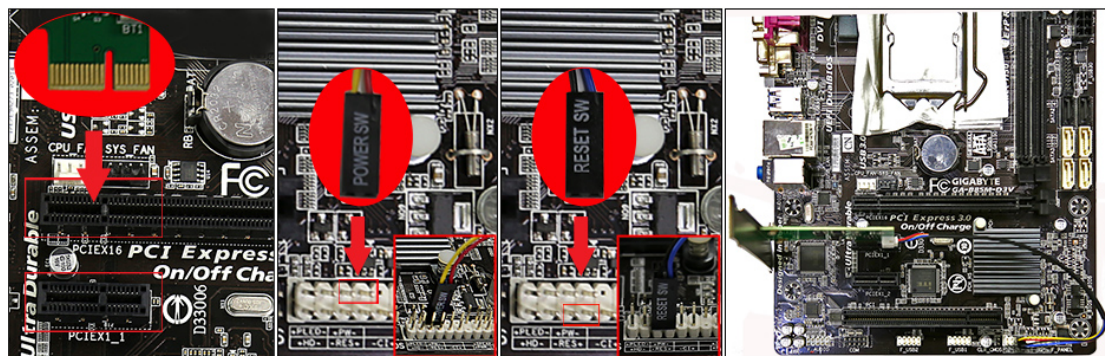
- ※ Miniature design, easy to carry
- ※ Support the computers which have available PCI / PCIe slot
- ※ Plug-and -Play installation
- ※ Induction distance: 20 meters
- ※ Two kinds of interface: PCI and PCIe
- ※ Two buttons: Reset and Power
- ※ Red LED indicator
- ※ Powered by one button battery
- ※ The internal connection card and external remote control switch are paired, please do not mix those two parts with other sets

Chaper 2 Installation Guide

2.1 Installation

To install the switch, please follow these steps listed below:

1. Turn off your computer and unplug the power cord and all cables.
2. Remove your computer's case cover
3. Unplug the the power cable and reset cable from motherboard
4. Locate an available PCI or PCIe slot
5. Remove the screw that secures the black plate (the small piece of metal that covers the opening for PCIe card on the back panel of your computer), then remove the back plate.
6. Carefully insert the switch (internal connection part) into the PCI / PCIe slot, then connect the "POWER SW" and "RESET SW" to the right position in the motherboard. Do not touch the metal connector on the internal part (Refer to the Figure 1.1)
7. Secure the switch (internal connection part) to the case using the screw you removed from the back plate
8. Reinstall your computer's case cover
9. Plug in the power cord and other cables, and then press the power button of switch to turn on the computer



1. Carefully insert the switch into the PCI / PCIe slot

2. Connect the "POWER SW" and "RESET SW" to the right position

3. Finished all the procedures

Chapter 3 Common problems

1. Can't turn on the computer by pressing the power button

Please check if the LED indicator will blink when pressing Power button or Reset button, If doesn't blink, it shows you should change the battery.

If blink, but still can't turn on the computer, please try do as the following steps:

- (1) Unplug the computer's power cord, pull and plug the connection card for several times, use the eraser wipe the goldfinger, re-plug the card
- (2) Check if the POWER SW and RESET SW put in the correct position, be sure they are not loose

2. Pressing the button, the LED indicator of switch and card both light, but still can't turn on the computer

Solution: need to re-match

Matching method: long press the Power button and Reset button at the same time, until the indicator light continuous flash for five times (Don't use this method if not necessary)

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

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.

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.