

Product Model No. SST-ES02-USB

Product Description : 2.4GHz wireless computer power and reset remote switch

Package Content

- 1 x ES02 adapter
- 1 x 250mm cable
- 1 x Remote



To install ES02 properly, please follow the steps listed below:

- Turn off your computer and unplug the power cord and all cables
- Remove your computer's case cover
- Unplug the power cable and reset cable from motherboard

Installation Guide

STEP 1

Carefully install ES02 into the USB 9 pin connector on the motherboard (Figure 1.1), then connect the “POWER SW” and “RESET SW” to the corresponding pin headers on the motherboard. (Figure 1.2)



Figure 1.1

USB 9 pin Connector



Figure 1.2

Power / Rest pin photo



* If you cannot find the corresponding pin header to connect on your motherboard, please refer to your motherboard manual.

** If you have difficulty connecting to the motherboard's USB 9 pin header, please use the included 90 degree adapter.

STEP 2

Please remove the screw on the remote to insert the CR 2032 battery. Then secure the remote by reinstalling the removed screw.

STEP 3

Plug in the power cord and other required cables by your computer then press the power button to turn it on.

Q & A

1. Why can't I turn on the computer by pressing the power button?

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

If it blinks, but still can't turn on the computer, please try the following steps:

(1) Unplug the computer's power cord.

(2) Check if the POWER SW and RESET SW are connected in the correct position, be sure they are not loose.

If these steps do not work, then check in motherboard's BIOS / UEFI menu to make sure USB power on functions have been enabled.

2. Both LED indicators on the remote and the ES02 adapter both lit up, why doesn't my computer turn on when I press the button?

Solution: Re-sync the remote and the ES02 adapter.

STEP 1: Please press and hold the black button for 3 seconds on the ES02 adapter until its indicator lights up

STEP 2: Press any button on the remote until the indicator light turns off on the ES02 adapter

Warranty Information:

This product has a limited 1 year warranty in North America, Europe, and Australia. For information on warranty periods in other regions, please contact your reseller or SilverStone authorized distributor.



Additional info & contacts

For North America (usasupport@silverstonetek.com) SilverStone Technology in North America may repair or replace defective product with refurbished product that is not new but has been functionally tested. Replacement product will be warranted for remainder of the warranty period or thirty days, whichever is longer. All power supplies should be sent back to the place of purchase if it is within 30 days of purchase, after 30 days, customers need to initiate RMA procedure with SilverStone Technology in USA by first downloading the "USA RMA form for end-users" form from the below link and follow its instructions. <http://silverstonetek.com/contactus.php> For Australia only

(support@silverstonetek.com) Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. Please refer to above "Warranty terms & conditions" for further warranty details. SilverStone Technology Co., Ltd. 12F No. 168 Jiankang Rd., Zhonghe Dist., New Taipei City 235 Taiwan R.O.C. + 886-2-8228-1238 (standard international call charges apply) For Europe (support.eu@silverstonetek.de) For all other regions (support@silverstonetek.com)

Notice

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.