

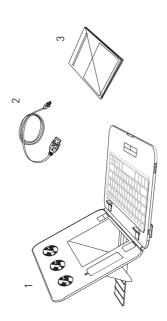
JK31UATH User Guide



Kinder Reminder:

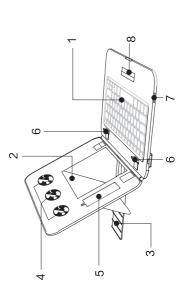
For a better user experience of this product, please carefully read the user guide! This product is compatible with WINDOWS $2000/\mathrm{XP/VISTA}$, WIN7 systems .

Packing



1. Main frame 2. USB Connection 3. Instructions

Product Introduction



- 1. Keyboard 2. Laptop Stand 3. Adjustable piece 4. Fan 5. USB Connection for Fan 6. Laptop hook 7. USB HUB
 - - 8. Touch Mouse: UP/Down key





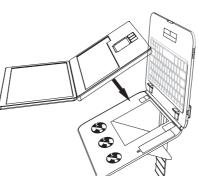


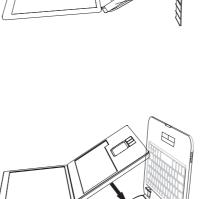


1. Take Out the product;

Fig. 1

- 2. Draw out the adjustable piece;
- 3. Spread the laptop stand to right place;





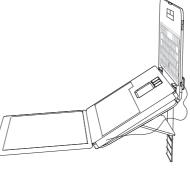


Fig. 4

5. Pull out the USB interface;

4. Put your laptop steadily;

Fig. 3

- 6. Connect the USB interface to your laptop;
- 8. Adjust to proper angle; 9. Connect the USB interface for fan to another USB HUB in Laptop. 7. Setup the keyboard driver;

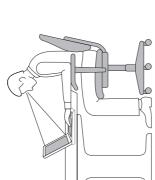


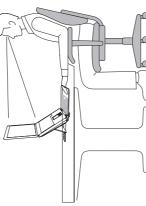


Usage

Heathy and happy life beginning from here!







Attention:

- 1. [Fn]+blue words button, come out words or numbers printed in blue on the keyboard.
- 2. [Fn]+[Insert] same as "NumLK", can open or lock numeric keys printed in blue numbers.
- [Fn]+[Q]open or lock touch pad, it defaults open after start laptop.
- 4. HUB supports USB2.0, can connect MP3, USB drive, recorder pen, digital camera and other equipment.

Certification









Attentions

1. This product can ease the cervical vertebra discomfort ergonomically caused by laptop usage. Only have the functions to prevent and ease discomfort, can not be used as treatment.



- 2. Hidden USB cable for fan connection is under the cover, please pull it out when
- 3. The model JK31UA is only apply to the 10 inch to 14 inch laptop, other over range laptop may feel uncomfortable touch when using, because of the different keyboard dimension.
- 4. The keyboard is not water-resistant, please pay attention to it when using, In case of accident water, please unplug the USB interface and stop using, then dry the laptop stand properly for future usage.
 - 5. If there is nothing happened when using the laptop stand, that is keyboard crashed, just reinsert the USB interface.

Special Attention

When you spread the laptop stand or after laptop placed, please do not take up the laptop stand, that will lead to damage, because the total weight of the stand has The adjustable piece can only be adjusted the laptop stand to proper angle. transferred to the adjustable piece.



Solution

- 1. What's the problem if there has no reaction while using the product?
- equipment connected to the USH HUB, that is because the laptop output power A:Pls unplug and reseat the USB cable to the laptop; if there have other external can not drive the equipment, pls remove the equipment to laptop.



FCC NOTE:

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS 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.