**User Guide**

Thank you for purchasing this product.
- Please read this document before using the fan and use the fan correctly.
- Please keep this sheet in a safe place for future reference.

**Product specifications**

- **Interface**: USB 2.0/1.1
- **Power supply**: DC5V (500mA or above) (supplied from USB port)
- **Wind direction adjustment**: Automatic (Fixed: Approx. 60°)
- **External dimensions** (approximate): 11cm Wide x 10cm Deep x 16.5cm High
- **Weight** (approximate): 380g
- **Material**: Plastic/Breathable mesh

**Included**
- User Guide (this sheet)

**Safety Advice**

Please read carefully and follow the instructions below.

1. Do not use if damaged or broken.
2. Do not use in the following places.
   - Near heating appliances such as stoves or open flames.
   - In strong direct sunlight where temperatures may soar, for example, inside a car standing in the sun.
   - Near any location where organic solvent (thinner, paint, etc.) or gas is being used.
   - In bathrooms, near a washing machine, kitchens or near any other wet or damp places.
   - Near a humidifier.
   - Near any location where organic solvent (thinner, paint, etc.) or gas is being used.
   - In strong direct sunlight where temperatures may soar, for example, inside a car standing in the sun.
   - Near any location where organic solvent (thinner, paint, etc.) or gas is being used.
   - In bathrooms, near a washing machine, kitchens or near any other wet or damp places.
   - Near a humidifier.
   - Near any location where organic solvent (thinner, paint, etc.) or gas is being used.
3. Do not use without the fan guard.
   - There is a risk of serious injury or death.
4. Do not insert fingers or other objects in the fan guard.
   - There is a danger of personal injury or damage or breakage.
5. Do not disassemble or modify the product.
   - There is danger of personal injury or damage or to the product or breaking it.
6. Place on a stable surface.
   - If placed on an uneven surface, the fan may fall over or fall from the furniture, resulting in personal injury or damage to the product or breaking it.
7. Do not cover with woven materials on the fan and keep away from strings and cords.
   - There is danger of personal injury or damage or to the product or breaking it.

**Warning**

This symbol indicates the danger of death or serious injury.

- Do not use if damaged or broken.
- Do not use in the following places.
- May cause a fire or electric shock.
- Near heating appliances such as stoves or open flames.
- In strong direct sunlight where temperatures may soar, for example, inside a car standing in the sun.
- Near any location where organic solvent (thinner, paint, etc.) or gas is being used.
- Near a humidifier.
- Near any location where organic solvent (thinner, paint, etc.) or gas is being used.
- In strong direct sunlight where temperatures may soar, for example, inside a car standing in the sun.
- Near any location where organic solvent (thinner, paint, etc.) or gas is being used.
- In bathrooms, near a washing machine, kitchens or near any other wet or damp places.
- Near a humidifier.
- Near any location where organic solvent (thinner, paint, etc.) or gas is being used.
- In strong direct sunlight where temperatures may soar, for example, inside a car standing in the sun.
- Near any location where organic solvent (thinner, paint, etc.) or gas is being used.

**Proper care and maintenance**

- When the appliance is badly soiled, use a soft cloth with a small amount of mild detergent to clean it. Then rub it dry with a dry cloth.
- * See the section entitled “Removing and attaching the rear fan guard.”
- Do not immerse the electric parts of the appliance in water or other liquids. Do not hold the appliance under running water.
- Do not use benzene, paint thinner, alcohol, or any kind of spray cleaner. Treat soiled areas on the case or other parts.

**Caution**

This symbol indicates the possibilities of injury or material damage.

- Do not disassemble or modify the product.
- There is danger of personal injury or damage or to the product or breaking it.
- Place on a stable surface.
- If placed on an uneven surface, the fan may fall over or fall from the furniture, resulting in personal injury or damage to the product or breaking it.
- Do not cover with woven materials on the fan and keep away from strings and cords.
- There is danger of personal injury or damage or to the product or breaking it.

**Angular adjustment**

You can adjust the up and down angle of the fan within a range of about 30° by holding down the base and moving the front fan guard forward or back.

* Have the switch set at “0” (Off) before adjusting it.

**Removing and attaching the rear fan guard**

You can remove the fan guard on the back in order to dust the fan.

**Caution**

- When cleaning the product or when it is not in use, be sure to remove the USB plug from the USB port in order to prevent fire or electrical shock.
- When unplugging or unplugging the USB cable, be sure to hold it by the plug.
- Be careful when placing the USB cable to avoid tripping hazard.
- Do not spin the device around, drop it, or apply strong force to it.

**Cautions for use**

1. Connecting the fan to a computer while it is supplying power to an external hard disk through a USB port or charging a cell phone or other product at the same time may damage the computer.
   - With USB 2.0 standard rated output, voltage 5V, electric current 500mA.
   - This fan should be connected directly to a USB port.
   - We will not be responsible for any equipment, fire, or financial loss or other losses that may result from the use of this product.
2. To prolong the life of your fan
   - Avoid avoiding, please wear gloves when handling them.
   - Unplug the USB cable from the computer before servicing the fan.
   - Be sure to attach the fan guard before turning on the fan.

**Usage Guide**

1. Connect USB cable.
2. Insert the USB plug into the USB port of computer.

- When plugging in, pay attention to the position of the plug. Forcing it may damage or break it.
- No electric power will be transferred from the USB port if the computer is switched on. Some computers provide electric power even when turned off.
- You can also use an AC adapter that transforms an ordinary household electrical outlet into a USB power source. Use an outlet with a rated power of 5V and an electric current of at least 500mA.

- Do not connect to non-rated USB power sources. Failure to comply may cause fire, overheating or malfunction.

**Troubleshooting**

1. If the blades fail to rotate
   - (1) Check to make sure that the USB cable is plugged in securely.
   - (2) Check if the power of the computer is on.
   - (3) It is possible that you are engaged in charging a cell phone from a USB port.

   * You cannot use more than one USB at the same time when a large consumption current is required.
   - (4) The motor has reached the end of its lifetime.

2. If oscillation stops, or movement is not smooth
   - Give the USB cable some slack.
   - Leave some space around the fan.

   * The whole fan oscillates, so if any objects are in contact with the fan, it will not be able to oscillate correctly.
   - The USB cable becomes stiff at low temperatures and it may not oscillate correctly. Use at temperatures of 10°C or higher. It begins to stiffen at 10°C, and the lower the temperature, the more it stiffens.