

USB Cup Warmer

Say goodbye to cold tea & coffee and hello to endless warmth with our USB Cup Warmer! This gadget is about to become your best friend. Simply connect it to a USB port, place your mug on the warming plate and switch on. Please note, the maximum temperature of the USB Cup Warmer is 53 degrees Celsius, so if your beverage is warmer than this it will cool down but to 53 degrees.

How to Use

1. Before use, ensure the USB Cup Warmer is on a dry, flat, and stable surface and ensure the supply voltage of the power source is consistent with the specification.
2. Plug the item in before placing the cup on top.
Please Note: do not plug into an adaptor and into a mains power supply. Only plug into a USB port, such as a computer.
3. Use the indicator light to identify whether the item is on or not.
4. Then simply place your cup on the plate to begin warming.



The gravity switch means when weight is placed on the device it will automatically turn on and as soon as the weight is removed the device will turn off

WARNINGS

- This is not a toy, keep away from children.
- Keep away from liquids or excess moisture.
- Ensure the item is kept in a well-ventilated place.
- If you do not intend to use the item for an extended period, ensure the USB cup warmer is unplugged.
- If the item is plugged in and the gravity switch is on, ensure not to put other items on the USB cup warmer as the gravity sensor will turn the warming plate on.
- Keep away from flammable materials.
- Do not use if the item appears to be damaged in any way.

Cleaning and Maintenance

- Ensure the item is unplugged before attempting to clean.
- Wipe down with a dry cloth regularly to avoid debris build up.

Product Parameters

Product Name: Warm coaster
Model No.: HB-958
Rated power: 10 W
Rated voltage: DC5V (USB powered)

This product bears the selective sorting symbol for waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European Directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. For further information, please contact your local or regional authorities. Electronic products not included in the selective sorting process are potentially dangerous for the environment and human health due to the presence of hazardous substances.

RED5

Manufactured & Imported by

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Please retain the important information
on this packaging for future reference.

Made in Shenzhen, China

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.



Points de collecte sur www.quefairedemesdechets.fr



145 mm

105 mm