

User manual

Cooling pad iBOX INC06



Dear customer! Thank you for purchasing this laptop cooling stand. It will keep your laptop efficiently cooled, ensuring longer life of your laptop by lowering its operating temperature. Please read the instructions below before use.

Diagram of the device



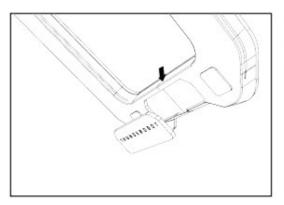
Product Description

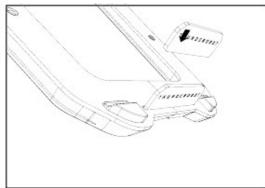
- 1. Power source: USB
- 2. The stand is made of high quality aluminum alloy.
- 3. This product is designed for laptops with a maximum size of 17.3"
- 4. This product has a lock to prevent the laptop from sliding down. User can decide whether to use it or not depending on the size of the laptop.
- 5. The stand is powered by USB-C cable.

UWAGA. Nigdy nie używaj jednego z 4 złączy USB A do zasilania.

Usage

- Connect the USB-C cable to the computer with the connector labeled "Power".
 (Power)
- 2. Decide if an additional slide lock is needed:





3. When you plug the USB-C cable into your laptop, the RGB backlight will turn on

To set the light mode, press the button marked \mathbb{Q} (Light Mode Change Button). Holding the button for 3 seconds will turn the backlight on/off.

Working environment

Operating temperature: -10°C~50°C Operating Humidity: 20%~85% Storage temperature: -15°C~60°C Storage Humidity: 20%~85%

Maintainence

Use a dry, soft cloth to clean the product. Do not use any chemicals to clean the product.

Warning

The device is powered by electricity from your laptop, so please use it away from water sources.

If the device does not work properly

- 1. Use a different USB C cable to connect the device.
- 2. Connect the device to another USB port or laptop to check the USB ports for proper operation.
- 3. Contact your place of purchase if necessary.

Do not repair the device yourself.

Information concerning waste electronic equipment

This device is marked with the symbol of the crossed-out waste container in accordance with the European Directive 2012/19 / EU on waste electrical and electronic equipment.



The markings on the device and in the attached documentation indicate that it cannot be disposed of along with unsegregated general black bag waste when withdrawn from use. The device must be recycled or processed in another way to recover reusable materials and neutralize hazardous components. The users should contact recycling/recovery authorities to determine how the device is to be disposed of in an environment-friendly manner.

Specific issues shall be regulated by the national legislation of the given country.

EU DECLARATION OF CONFORMITY (no. INC06/2020/CE/1)



Product: iBOX Cooling Pad INC06 (model no.: INC06)

Manufacturer:

Impet Computers Sp. z o.o. ul. Marywilska 34 03-228 Warszawa Poland

This declaration of conformity is issued under sole responsibility of the manufacturer.

The above mentioned product complies with the 2014/30/EU Directive on the electromagnetic compatibility. The following standards were applied:

EN55022:2010/AC:2011

EN55024:2010

EN61000-3-2:2014

EN61000-3-3:2013

Signed on behalf of: Rafał Antolak (Product manager) Warsaw, 27.08.2018



EU DECLARATION OF CONFORMITY (no. INC06/2020/R/1)



Manufacturer: Impet Computers Sp. z o.o. ul. Marywilska 34 03-228 Warszawa Poland

This declaration of conformity is issued under sole responsibility of the manufacturer:

Product: iBOX Cooling Pad INCO6 (model no.: INCO6)

The above mentioned product complies with the Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (*):

Signed on behalf of:

Rafał Antolak (Product manager) Warsaw, 27.08.2018

