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connect IT CCP-3020 Series Notebook Cooling Pad User Manual

Contents

CCP-3020 Series Notebook Cooling Pad

USER MANUAL

NOTEBOOK COOLING PAD

THANK YOU FOR BUYING AND CONNECT IT PRODUCT.

Do you want to be the first to know about other news of CONNECT IT? Follow us on social media.

- Before putting this product into operation please read through the User's Manual carefully , even if you are already familiar with the use of similar products. Use the product only as described in this User's Manual.
- Keep this User's Manual for future reference. It is an integral part of the product and may contain important instructions for commissioning this product, its operation and cleaning.
- Make sure that all other people handling this product are familiar with this manual. If you hand the product over to other people, make sure that they read this User's Manual, which shall be given to them together with the product.

We recommend keeping the original packaging of the product, proof of purchase and the warranty card, if supplied, at least for the warranty period. In case of transport, we recommend packing the product in the original packaging, in which it has been delivered, as it protects it best against damage during transport. Scan this QR code to get the latest version of the User's Manual. In your smartphone, open the QR code reader application and point the smartphone at this code – the page for downloading the latest version of the User's Manual will open:

You can also find the latest version of the User's Manual on our **website www.connectit-europe.com** The text and technical specifications are subject to change.

NOTEBOOK COOLING PAD
1 Important safety instructions

- Before use, check the compatibility of the information on this product and the product you will be connecting to it.
- Use this product only for the purpose for which it is intended. Improper use of this product may cause a risk of fire, explosion or other hazard and may void the warranty.
- It is prohibited to use this product if it shows any signs of mechanical damage or has a suspicious odor.
- This product is intended for indoor use only; do not use it outdoors.
- Do not use or leave this product in damp, dusty or otherwise contaminated environments.
- Do not expose this product to excessive pressure or shock.
- Protect this product from excessive moisture; never immerse it in water or other liquid, and do not expose it to it dripping or splashing water.
- Do not use this product in high temperatures above 40°C or low temperatures below -10°C.

- Protect this product from intrusion of foreign objects.
- If this product is damaged, have it repaired by a professional (service) company. Repairs to this product must only be carried out by the manufacturer, an authorized service center or similarly qualified person to avoid a dangerous situation.
- Never repair this product yourself, disassemble it or make any modifications to it – there is a risk of electric shock.
- Do not wash this product under running water. Use only a clean, soft, dry, lint-free cloth for cleaning.
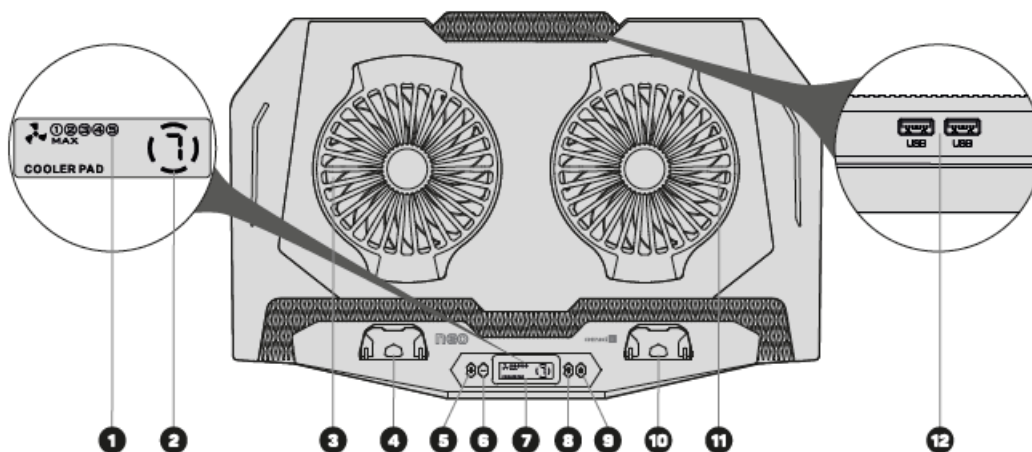- Do not use solvents, cleaning agents or other chemicals for cleaning.

2 Technical Specifications

- Compatible with all laptops up to 17″
- Fan speed control in 6 stages
- Height adjustable in 5 different angles (0o, 220, 32° , 40° and 45°)
- Tilting laptop support at the bottom of the cooler with a softened inner part for maximum protection of the bottom edge of the laptop
- LCD display
- All-metal cooling grill
- 30 mm wide non-slip foam feet
- 2x USB-A input
- 2x 125 mm fans
- 7 RGB backlight modes
- Number of revolutions: 1150 = 10% RPM
- Max. noise level: 21 dBA
- Max. airflow: 33.1 CFM
- Power supply: USB-A port (5V DC)
- USB-A power cable (length – 70 cm)
- Dimension (W x H x D): 461294 x 52 mm
- Weight: 1.230 g

3 Packaging Contents

- Cooling pad
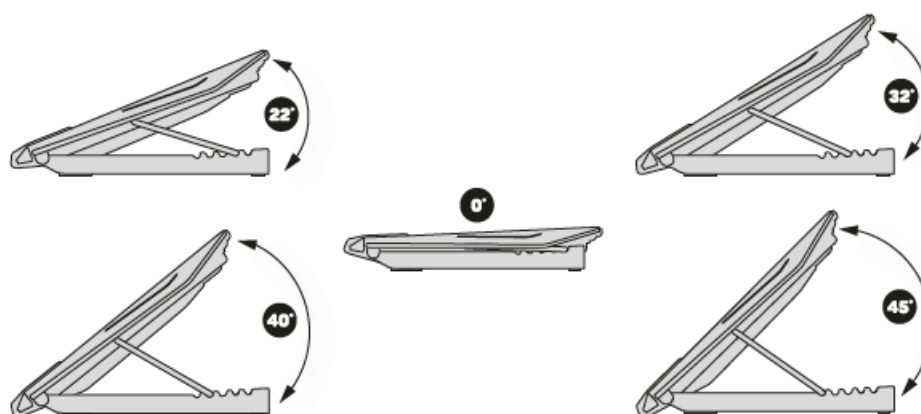- USB-A power cable
- User Manual

4 Description of individual parts

1. Fan speed indication
2. Backlight color mode indication
3. fan
4. Tiltable laptop support
5. Button to increase fan speed
6. Button to decrease fan speed
7. LCD display
8. Button to change color mode and to turn the backlight off / on
9. Button to turn the cooling pad off / on
10. Tiltable laptop support
11. Fan
12. 2x USB-A port

5 Variable tilt angle adjustment

With the help of the metal support, the tilt for the laptop can be adjusted to 5 different positions.

6 Controls

Putting the cooling pad into operation

- Use the USB-A power cable to connect one of two USB-A A 12 ports on the cooling pad and the USB-A port on the computer / laptop.
- The cooling pad will turn on automatically.

- To turn the cooling pad off, press the A 9 button. Press the button again to turn it back on.

Setting the fan speed

Increase the fan speed with the A5 button and decrease it with the A6 button. Change is indicated by a graphical representation on the display. You can change the fan speed in 6 levels (1 – 5 and MAX).

Setting the backlight color mode

You can select between the color modes using the A8 button. Change is indicated by a graphical representation on the display. With each press of the button, the color modes change gradually and cyclically:

1. (Seamless) Seamless color transition effect
2. (Se amless rapid) Seamless rapid color transition effect
3. (RED static) Full screen static red effect
4. (GREEN static) Full screen static green effect
5. (BLUE static) Full screen static blue effect
6. (Breathing) Full screen effect of transition of all colors
7. (Pulse) 7- color pulsing effect (red, green, blue, yellow, turquoise, purple, and white) that changes the color after every fourth "pulse"

The backlight can also be switched off by holding down the A8 button for 2 seconds. Hold the A8 for 2 seconds to turn the backlight on.

7 Notices

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS Packaging materials and old appliances shall preferably be recycled. The packaging materials of this product can be disposed of as sorted waste. The same applies to the plastic bags made of polyethylene (PE) and other materials – please hand them over for recycling.

DISPOSAL OF WASTE ELECTRICAL & ELECTRONIC EQUIPMENT

In accordance with the European Directive 2012 / 19 / EU on Waste electrical and electronic equipment (WEEE), this appliance is labeled with this symbol on the product or its packaging to indicate that this product shall not be treated and with household waste. It must be disposed of at a collection site for recycling of waste electrical and electronic equipment. The proper disposal of this product helps to prevent adverse impacts on the environment and human health, which could otherwise result from improper waste disposal. The disposal shall be carried out in accordance with waste management regulations. For more detailed information about the recycling of this product, contact the local authorities, household waste disposal services or the shop where you bought the product. For proper disposal, renewal and recycling, hand the products over to
the designated collection sites. Alternatively, in some EU or other European countries, you can return the products to your local dealer when buying an equivalent new product. The proper disposal of this product helps to preserve valuable natural resource sources and prevent potential adverse impacts on the environment and human health, which could result from improper waste disposal. For details, contact your local authorities or the nearest collection facility. In case of improper disposal of this type of waste, fines may be imposed in accordance with national legislation. For business entities in the EU countries If you want to dispose of electrical and electronic equipment, request the necessary information from your dealer or supplier. Disposal in other countries outside the European Union This symbol is valid in the European Union. If you want to dispose of this product, contact your local authorities or your dealer for the necessary information about the proper way of disposal. In accordance with the law, we provide the take-back, processing and free environmentally friendly disposal of

electrical and electronic equipment through the collective system of REMA System, as The main purpose is to protect the environment by ensuring the efficient recycling of waste electrical and electronic equipment. For the current list of collections , see the website www.rema.cloud in

This product meets all the basic requirements of the applicable EU directives. It is CE marked. This mark indicates the conformity of the product's technical characteristics with the applicable technical regulations. The EU Declaration of Conformity is available a t **ww**w.connectit-europe.com

Documents / Resources

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