

THERMORA 50B

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|---|--|---|--|---|--|
| <div>A</div> <div></div> <div>CPU Cooler x1</div> | <div>B</div> <div></div> <div>Intel Backplate x1</div> | <div>C</div> <div></div> <div>Intel Bracket x2</div> | <div>Step 1</div> <div></div> <div>Remove the protection film / Applying thermal paste</div> | <div>Step 2</div> <div></div> <div>Secure the cooler-Intel LGA 115X/1200/1700</div> | <div>Step 3</div> <div></div> <div>Secure the cooler -Intel LGA 2011</div> |
| <div>D</div> <div></div> <div>AMD Bracket x2</div> | <div>E</div> <div></div> <div>Thermal Paste x1</div> | <div>G1</div> <div></div> <div>Screw x4</div> | <div>Step 4</div> <div></div> <div>Remove the motherboard socket. Retain the backplane</div> | <div>Step 5</div> <div></div> <div>Secure the cooler -AMD</div> | |
| <div>G2</div> <div></div> <div>AMD Bracke Screw x4</div> | <div>G3</div> <div></div> <div>INTEL Screw (COMPATIBLEWITH LGA115X LGA1200,LGA1700) x4</div> | <div>G4</div> <div></div> <div>LGA2011 Stud x4</div> | <div>Step 6</div> <div></div> <div>Connect the cables</div> | <div>Step 7</div> <div></div> <div>Secure the fans and radiator</div> | <div>Step 8</div> <div></div> <div>Install screen components</div> |
| <div>G5</div> <div></div> <div>Case Screws 240/280: x8 360: x12</div> | <div>G6</div> <div></div> <div>5.0-inch display x1</div> | <div>H</div> <div></div> <div>USB-A to USB-C 750mmx1 USB2.0 to USB-C750mmx1</div> | <div>Step 9</div> <div></div> <div>Connect the cables</div> | | |

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TURING 5" QUICK START GUIDE

REMINDER: PLEASE DO NOT TEAR OFF THE SCREEN PROTECTOR WITHIN SEVEN DAYS, OTHERWISE YOU WILL NOT BE ABLE TO RETURN WITHOUT REASON

Download and run the software:

1. Enter the official website to download the 5-inch driver software: www.turzx.com

2. Unzip the downloaded software package, enter the directory, and double-click "usbmonitor!"

3. Connect the secondary screen to the computer. If the connection is normal, wait for 5-8 seconds and the computer will give a prompt sound, and then click the run button of the software.

1. Home

• Theme: Click the drop-down box to switch between different themes

• Screen flip: After selecting screen rotation, if the software prompts whether to convert the video, please click Yes. If it prompts that there is not enough space, please delete some videos in the secondary screen in "Device Management"

• Brightness: slide to adjust brightness

• Set background: one-click to set the background video or picture of the theme, you can use the mouse wheel to adjust the size of the picture or video, drag the picture or video to adjust the cropping position

2. Device

Click the Device button to enter the device management window

• Refresh storage information to see the currently available storage space

• Select path: Click on the path, there are a total of 4 paths for selection

• Re-fresh: Refresh the files in the currently selected path

• Play selected: Play the selected content. If you choose to play video mode, the video will be used as the next boot animation

How to upload and play videos

1. Select the path, select the path "SD card/video"

2. Click the upload button, and select the video to upload in the pop-up file selection box. Wait for the upload to complete

3. Select the file you just uploaded in the list, and click Play

How to set the boot loop to play video

1. Select "Play Video" mode in the secondary screen startup mode

2. In the file list, select the video you want to start playing, click play, and you can set it as the default to play this video

3. Click the Save Settings button. Then click the button to restart the secondary screen to test the effect

How to set the boot loop to play photo

1. Select the storage path and upload the picture

2. Select "Carousel" mode in the secondary screen startup mode

3. Click the Save Settings button. Then click the button to restart the secondary screen to test the effect

3. Theme Edit

Create and edit the theme

4. Setting

• Start at boot: check the box to start automatically at boot

• Set monitoring network card: you can choose the network card to be monitored

• Weather forecast settings: enter your city, click search, and then select the corresponding city from the list to save

• CPU temperature sensor: different sensors can be switched

5. Troubleshooting

1. If you are stuck on the initialization interface, please try the following:

Open the code.ini file in the directory, change 64 to 0 or 8192, save it, and restart the software

2. Prompt that the .net component is missing: please go to the official website of Microsoft to download <https://dotnet.microsoft.com/en-us/download/dotnet-framework/net472>

3. The device is not connected

a. Check the connection of the data cable to ensure sufficient power supply

b. In the service management, check whether the Windows Management Instrumentation service is normal. Always run, if not run. If so, restart the service

c. Close other RGB lighting control software

d. The software cannot be connected after restarting or starting, but it can be connected after re-plugging. This is usually caused by the power supply of the motherboard. Try to enter the BIOS and find the ERP option in the power management option. If closed, open; if open, close

4. Problems of use

a. The CPU temperature is inconsistent with other software

There are many temperature sensors inside the cpu, such as packaging sensors, diode sensors, different software uses different sensors, so it is normal to display differently, you can switch different temperature sensors in the "setting" of the software

b. Graphics card, network speed does not display. Just switch the graphics card or network card you want to monitor in "Setting"

c. The screen is still on after shutdown

In "Setting", adjust the sleep time of the device to 2 minutes and save it

d. In "Setting", click the upgrade ROM button, and restart the secondary screen after the upgrade is successful