

GXT 868 Torix Wireless Keyboard

Software manual

Setting up the software

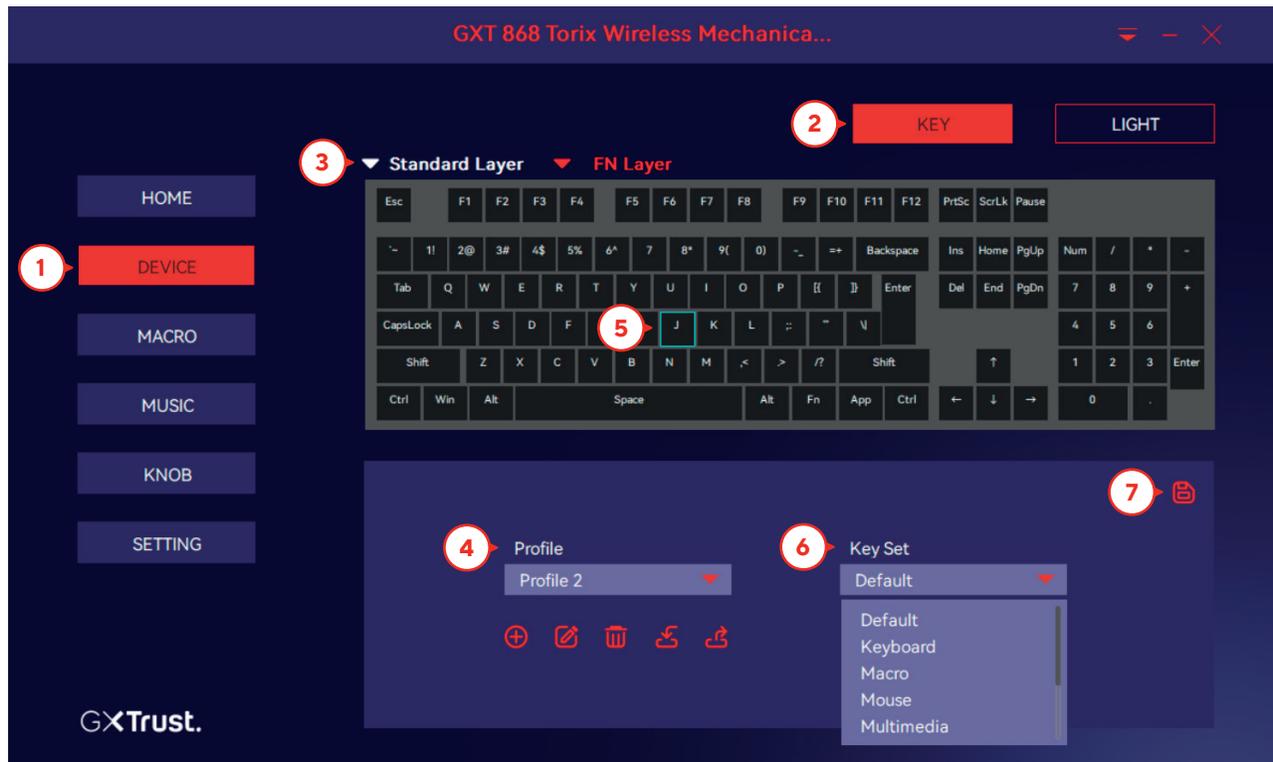
Follow these steps to download the software and connect your keyboard.

1. Download the software .zip from <http://www.trust.com/25368/downloads>
2. Unpack the .zip and double-click on the correct software for your keyboard.
 - If you have a US or NL keyboard, install the ANSI version.
 - If you have a keyboard from another country, install the ISO version.
3. Follow the software installation setup and launch the software.
4. Connect your keyboard to your computer with a USB-C to USB-A cable.
5. You can now use the software to adjust settings.
6. Save your settings. You can now remove the cable and continue to use the keyboard wirelessly.

Key reprogramming

Follow these steps to assign a new function to a single key or create an FN + key combination.

1. Select "Device".
2. Select "Key".
3. Select the layer that you want to reprogram the key in.
 - **Standard Layer:** press a key to execute the new function.
 - **FN Layer:** press FN + a key to execute the new function.
4. Select the Profile that you want to edit, or make a new one.
5. Select the key that you want to reprogram, in this example we choose "J".
6. Press "Key Set" to select the function that you want to assign to this key from the dropdown menu.
7. Press the save icon to save your settings to the keyboard.



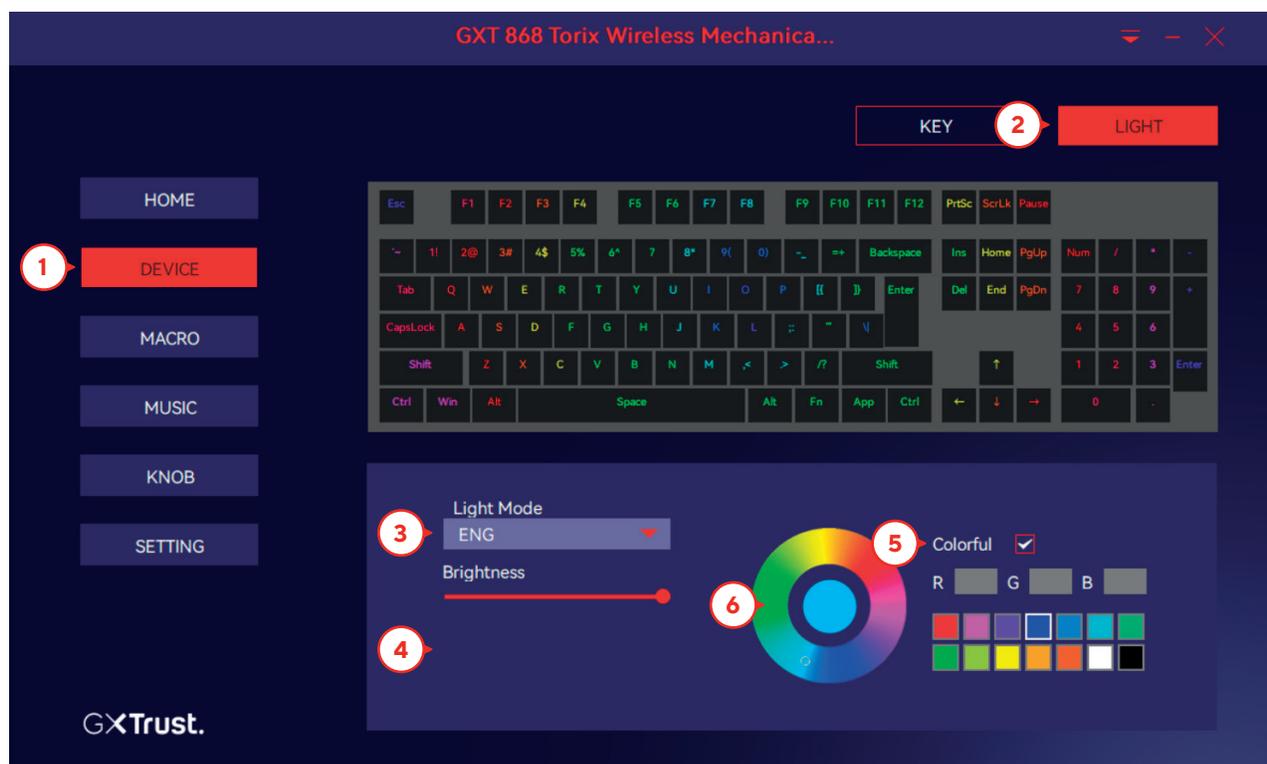
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Changing RGB lighting

Follow these steps to change the RGB lighting of the keyboard.

1. Select "Device".
2. Select "Light".
3. Select a Light Mode from the dropdown menu.
4. Depending on the selected light mode, you may change brightness, speed and direction.
5. Select "Colorful" for a rainbow effect. Deselect Colorful to choose your own colors.
6. Select your own colors using the color wheel, RGB code or preset colors.



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Software manual (EN)

Setting up a macro function

Follow these steps to set up a macro function that can be assigned to a key.

1. Select "Macro".
2. Click on "Add Macro".
3. Click "record".
4. Press the buttons that you want to perform with this macro. In this example we will write "test".
5. Press "Stop".
6. You can now add the macro function by going to Device -> Key Set -> Macro.

