



# **Cerberus**

# **Mechanical RGB Keyboard**

# **Software Guide**

## Operating System

The software supports the following operating systems:

- Windows® 7 (32-bit/64-bit)
- Windows® 8.1 (32-bit/64-bit)
- Windows® 10 (32-bit/64-bit)

## Installation

1. Plug Cerberus Mech RGB into the USB port of your computer.
2. Visit <https://www.asus.com/support/> to download and install the latest driver. The icon  is displayed on the lower right taskbar after installation.

## Cerberus interface

**NOTE:** The following screenshots are for reference only. The menu bar may vary accordingly.



1	Click any of the tabs to select a profile.
2	Click to import your configuration file.
3	Click to export your configuration file.
4	Click to apply the setting to the current profile.

5	Click to save the current profile and exit the screen.
6	Click to reset to the default profile settings.
7	Shows the memory space.
8	Shows the key indicator.
9	Minimizes the screen.
10	Closes the software.
11	Launches the help file.
12	Launches the Macro Setting. <b>NOTE:</b> For more details, refer to the section <b>Macro Setting</b> .
13	Click to assign keys.
14	Click to assign a key to launch the program.
15	Auto-switches to PF1~PF5 when a specific program is launched. <b>NOTE:</b> For more details, refer to the section <b>Sync Setting</b> .
16	Assign single key to disable
17	Assign single key to default
18	Click to configure the backlit settings. <b>NOTE:</b> For more details, refer to the section <b>Backlit Setting</b> .

## Macro Setting

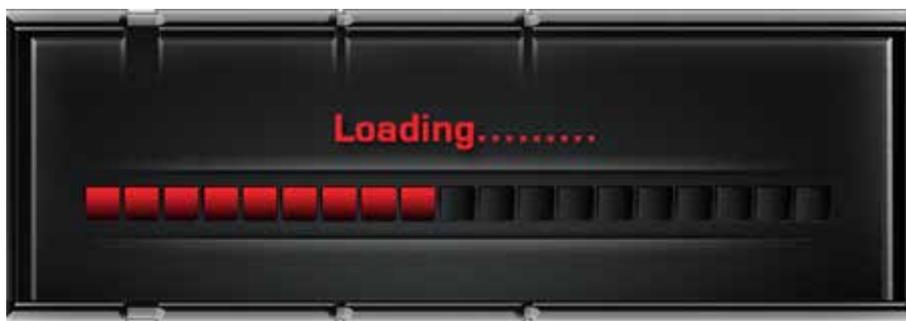


1	Tick this item to start recording a macro key.
2	Tick this item to stop recording a macro key.
3	Click to move the key sequence down.
4	Click to move the key sequence up.
5	Click to delete a key.
6	Select the Delay Time setting.
7	Select the Repeat mode.
8	Click to save the macro settings.

## Creating a macro profile

To create a macro profile:

1. Click the Cerberus keyboard icon  on the lower right taskbar.
2. Select the profile that you want to configure.
3. Select and click a key from the onscreen keyboard. The selected key turns red.
4. Click **Macro Setting** to launch the Macro Setting screen.
5. Click **Start Record** to start recording all your keystrokes and button presses.
6. Click **Stop Record** to end the recording, and then click **APPLY** to save the macro settings. You may also click **OK** to save the macro settings and exit the screen.
7. Click **Yes** on the confirmation message to save the macro settings to the profile.
8. When done, click **APPLY** to save the current profile.
8. Wait until the macro setup is completed.



## Sync Setting

To configure the backlight settings:

1. From the Cerberus interface, click **SYNC PROGRAM**.
2. Click the file icon.
3. Click the program's executable file (.exe file).
4. Click **OK**, then go back to the home screen.
5. Click **APPLY** or **OK** to save the sync setting.

## Backlit Setting

The keyboard provides six (6) preset and one (1) customized backlight LED modes. You can also change the settings of brightness and background color.

To configure the backlight settings:

1. From the Cerberus interface, click **BACKLIT SETTING** to launch the Backlit Setting screen.
2. Adjust the brightness, select an LED effect and background color, and click **APPLY** to save the changes.



1	Move the slider to adjust the brightness level.
2	Select any of the effects to set the backlit mode.  <b>NOTE:</b> For more details, refer to the section <b>Backlit modes</b> .
3	Select the backlit color from this bar.

## BACKLIT modes



<b>Static</b>	The keyboard backlight displays a static color.
<b>Breathing</b>	The keyboard backlight pulsates light that resembles breathing.
<b>Reactive</b>	The keyboard backlight lights up when a key is pressed.
<b>Explosion</b>	The keyboard backlight displays a burst of light when a key is pressed.
<b>Color cycle</b>	The keyboard backlight cycles through a color spectrum.
<b>Wave</b>	The keyboard backlight resembles a flowing wave, lighting up from left to right or right to left continuously. You can select the wave direction.
<b>Customize</b>	Allows you to define the keys' LED colors and lighting effects. Tick <b>Background</b> to set the backlight color. Tick <b>Single Key</b> to set the colors for each key.