ZSYNC

User's Manual

Ver. 191227

ZALMAN
COOL INNOVATIONS

1. Software

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Z◎SYNC

HOME

System information
Temperature & Fan RPM

OPTION

RGB Section #1　① Configure

RGB Section #2　① Configure

② SYSTEM INFO

Intel Core i7-6700

58.3 % CPU Total　40.0 ℃ CPU Core #1　44.0 ℃ CPU Core #2

42.0 ℃ CPU Core #3　45.0 ℃ CPU Core #4　45.0 ℃ CPU Package

③ GPU

NVIDIA Quadro FX 1700

42.0 ℃ GPU Core

④ HDD/SSD

Samsung SSD 850 PRO 256GB

37.0 ℃ Temperature

ST3250410AS

41.0 ℃ Temperature

① Configure : Change settings

② SYSTEM INFO : System temperature information

③ GPU : GPU temperature

④ HDD/SSD : HDD/SSD temperature

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2-1. Pattern Mode

① Brightness : Adjust brightness of LED

② Direction : Change the direction of LED rotation

③ Speed : Change the speed of LED lights

④ All Speed : Change the speed of all LED lights

⑤ Change RGB Sync Mode

  (1) How to change modes
    ("Sync Mode" is default setting)

    Clicking on the "SYNC MODE" button
    will change your setting to "Default"

SYNC MODE	⟶	Default

    Clicking on the "Default" button will
    change your setting to "SYNC MODE"

Default	⟶	SYNC MODE

※ Default: Setting will automatically change your pattern to
   "Rainbow Wave".
   (If you change your pattern, it will automatically change
   the mode to "SYNC MODE")

2-2. How to change your pattern

① Choose your section

② Choose your pattern

③ Click "APPLY"

Example 1)

Section#1/#2

▶ 1 or 8 channels (Fans) can be added.

You can divide 4 Channels (Fans) on each section as indicated in the sample picture.

2-3. Checking your channel

① Place your cursor on the desired fan
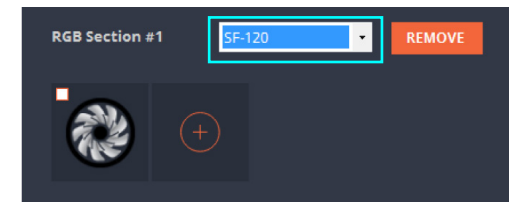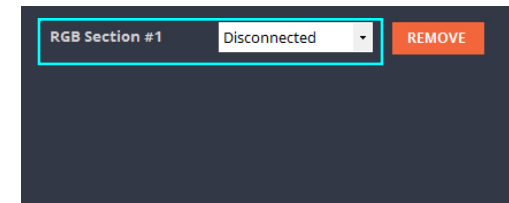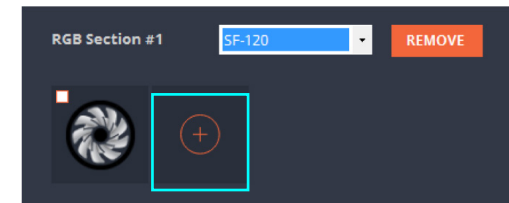   to check on channel number.

2-4. Add/Remove Fan

① Click to select the fan you want to remove.

② Click "Remove"

   (1) You can add a fan by selecting a fan from the drop-down menu.

   (2) Click "+" to add more fans (choose a different fan to add a different kind)

③ Click "APPLY"

2-5. Replacing fans with a different model
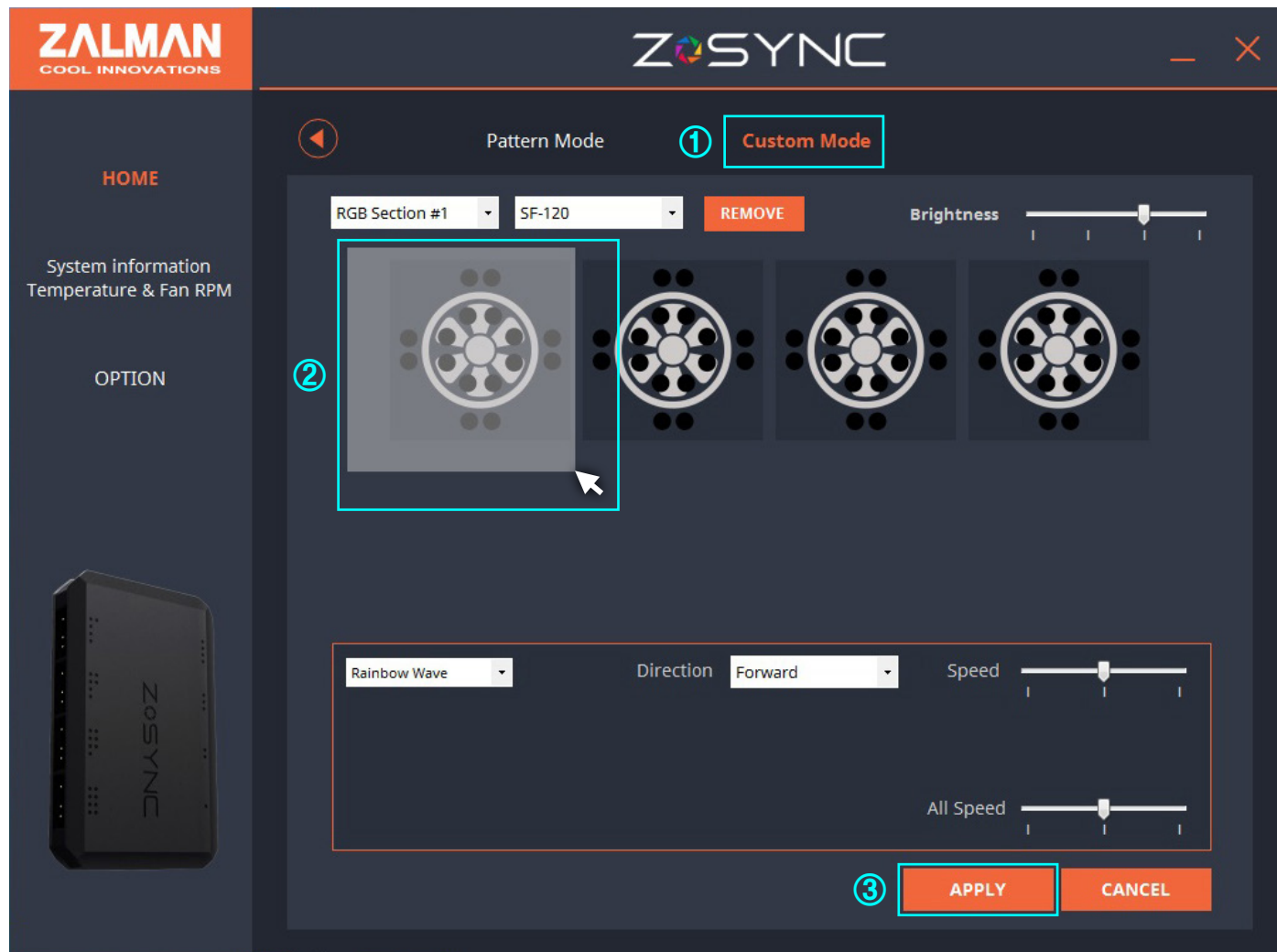

① Select a fan in the whole section you want to change.

② Choose the desired fan from the drop menu

※A section can ONLY accommodate a single model of Fan

③ Click "APPLY"

3. Custom Mode (Updated on future versions)
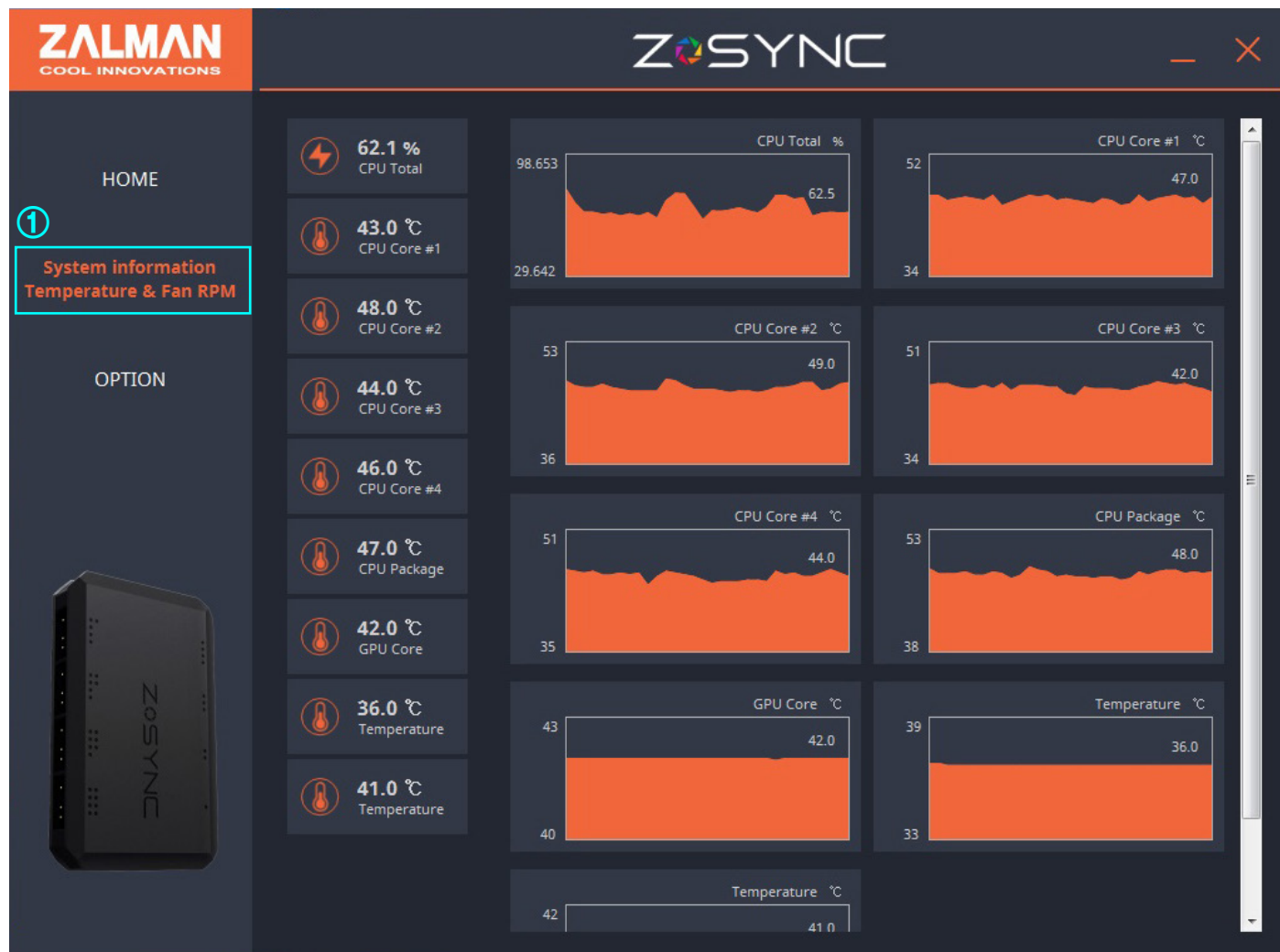

① Click on "Custom Mode"

② Choose LEDs you want to control

   (1) Click and Drag the selection on LEDs.

③ Click "APPLY"

※ Please check **www.zalman.com** to find out
   more about the update.

4. System information : Temperature & Fan RPM

① System and GPU Temperature

※ SSD & HDD temperature will be updated in subsequent versions.

5. Options

① Version

    (1) Software Version Information

    (2) Firmware Version Information

    (3) Click on "Check for updates" to update
         on Z- SYnc software.
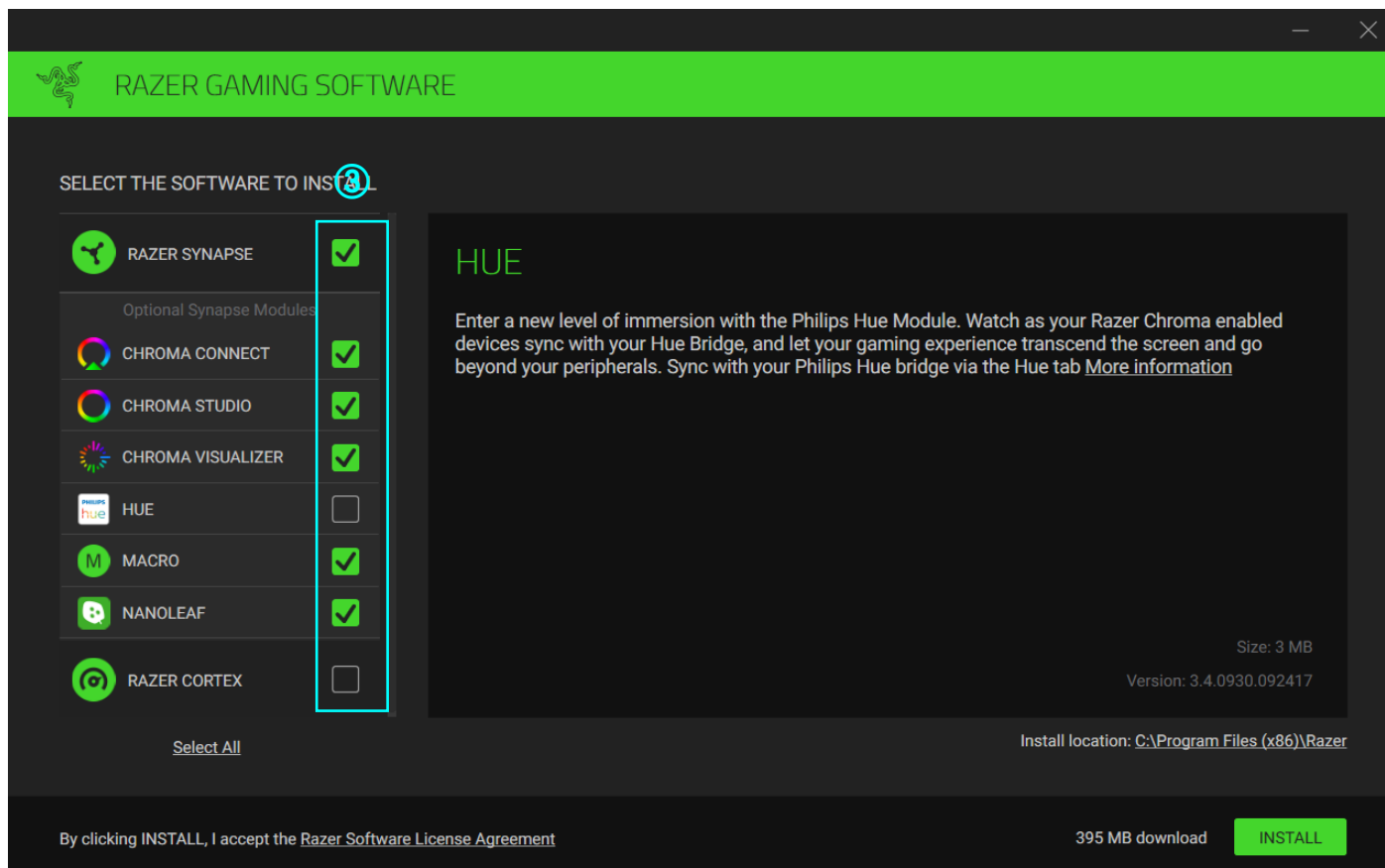
6. Sync with Chroma

RAZER
SYNAPSE 3 BETA

Maximize your unfair advantage with Razer Synapse 3, the unified hardware configuration tool that takes your Razer device to the next level. Get access to advanced options and granular control as you rebind buttons, assign macros, personalize device lighting and more.

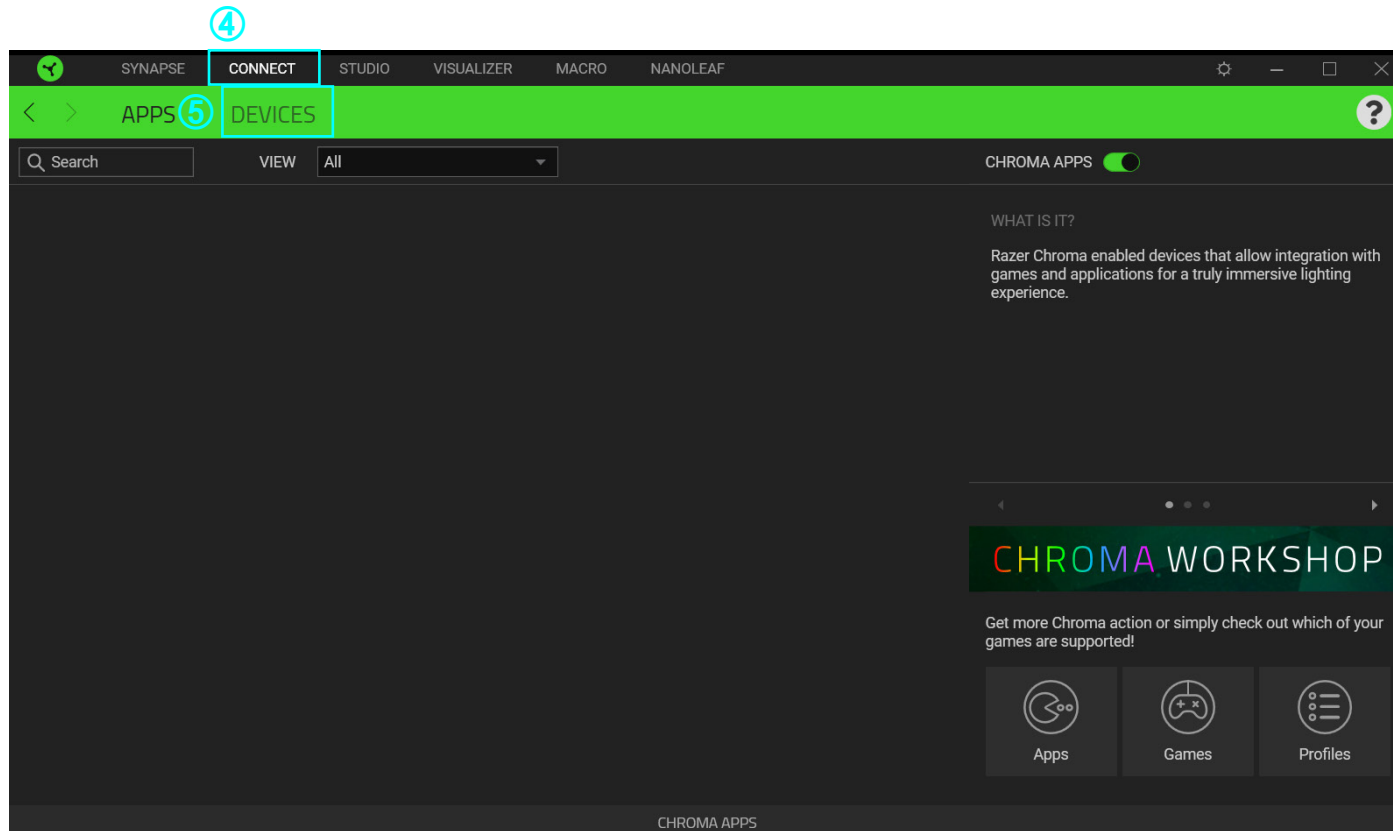Download Now >

for Windows 10, Windows 8, Windows 7

① Install Razer Synapse3 from the Razer website.
http://www.razer.com/synapse-3

② Click on "Download Now" to download the software.

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6. Sync with Chroma

③ Make sure you have selected the correct modules as indicated in the picture. Click on "Install"
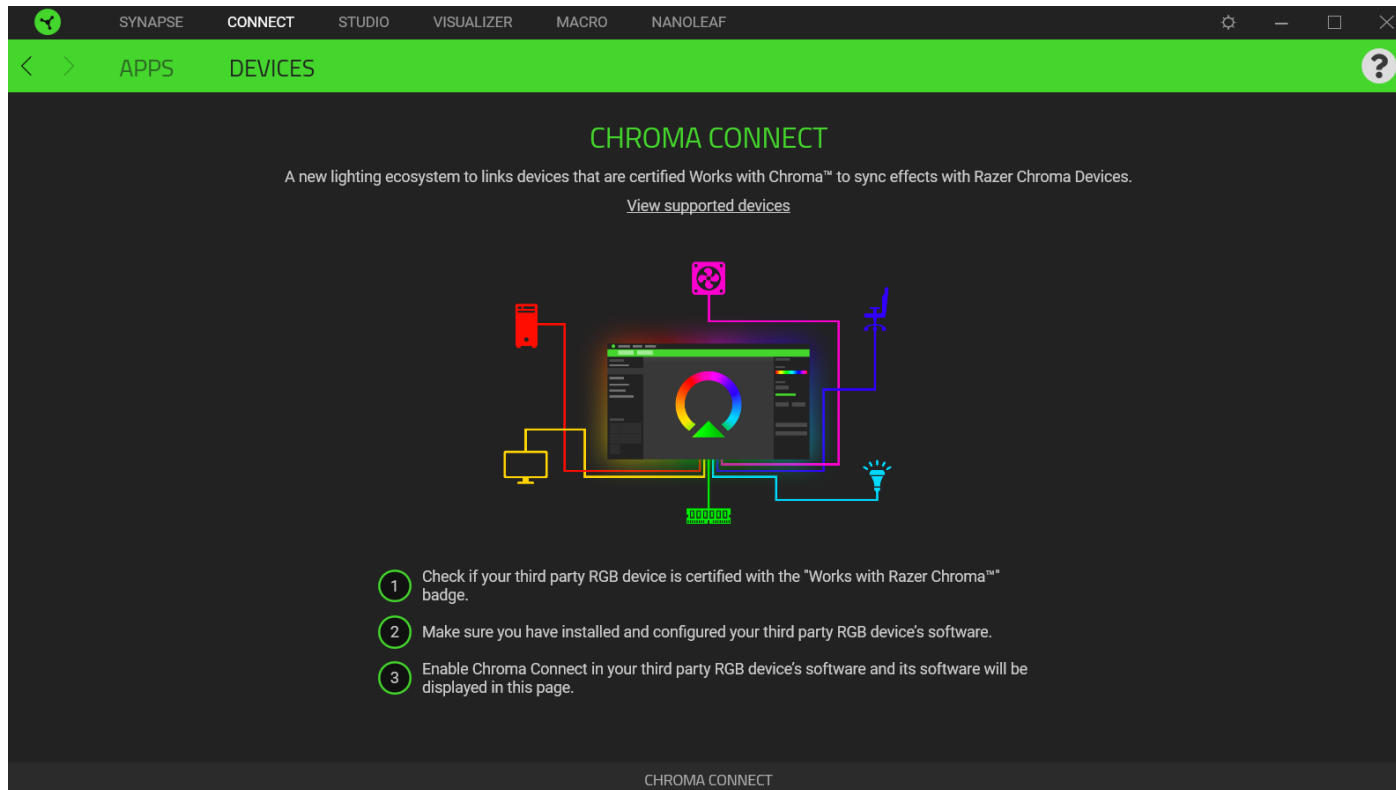
6. Sync with Chroma

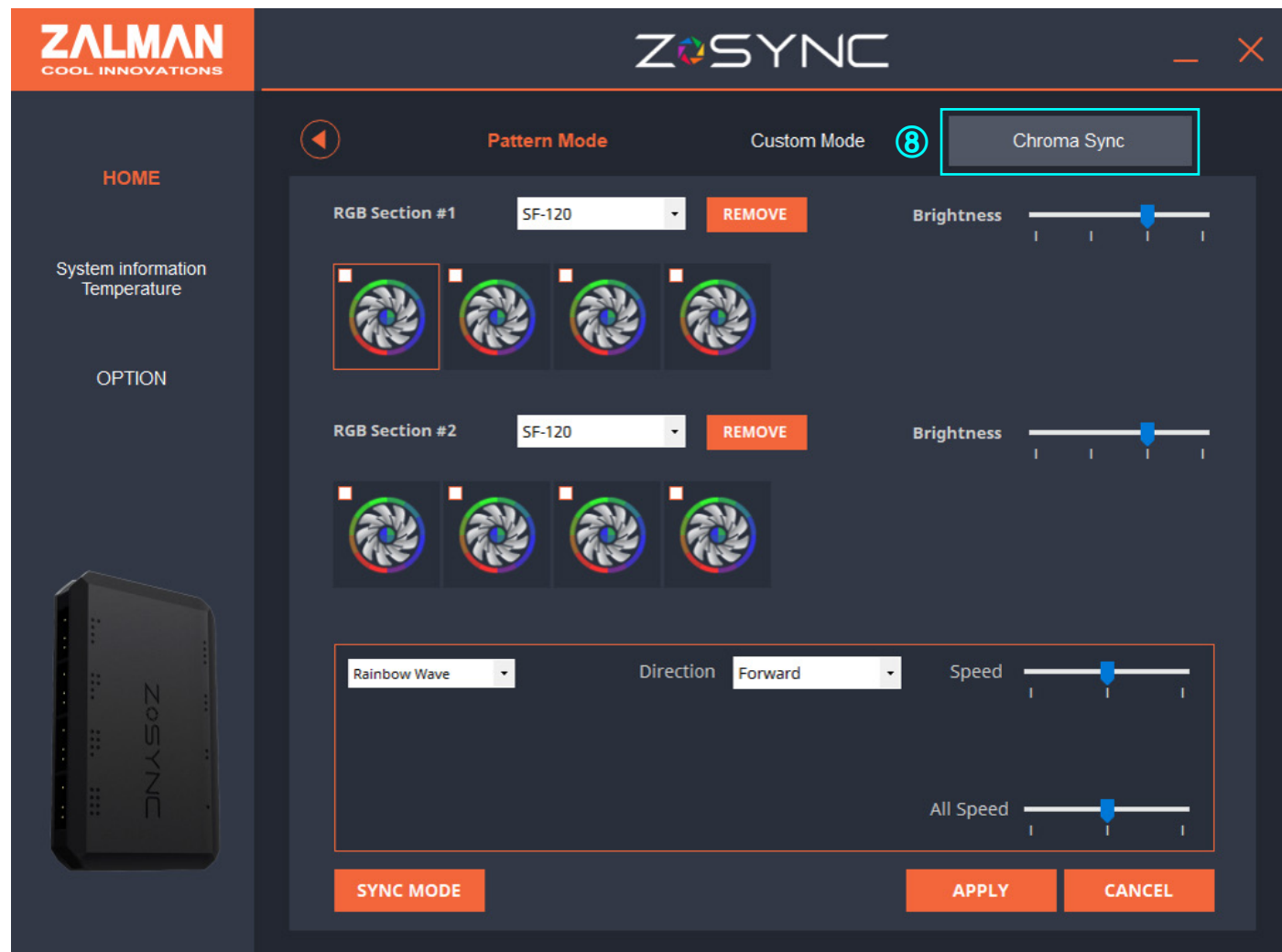④ Please select "CONNECT" after installation has been completed

⑤ Click on "Devices"

6. Sync with Chroma

⑥ Chroma connect page should be visible as pictured.
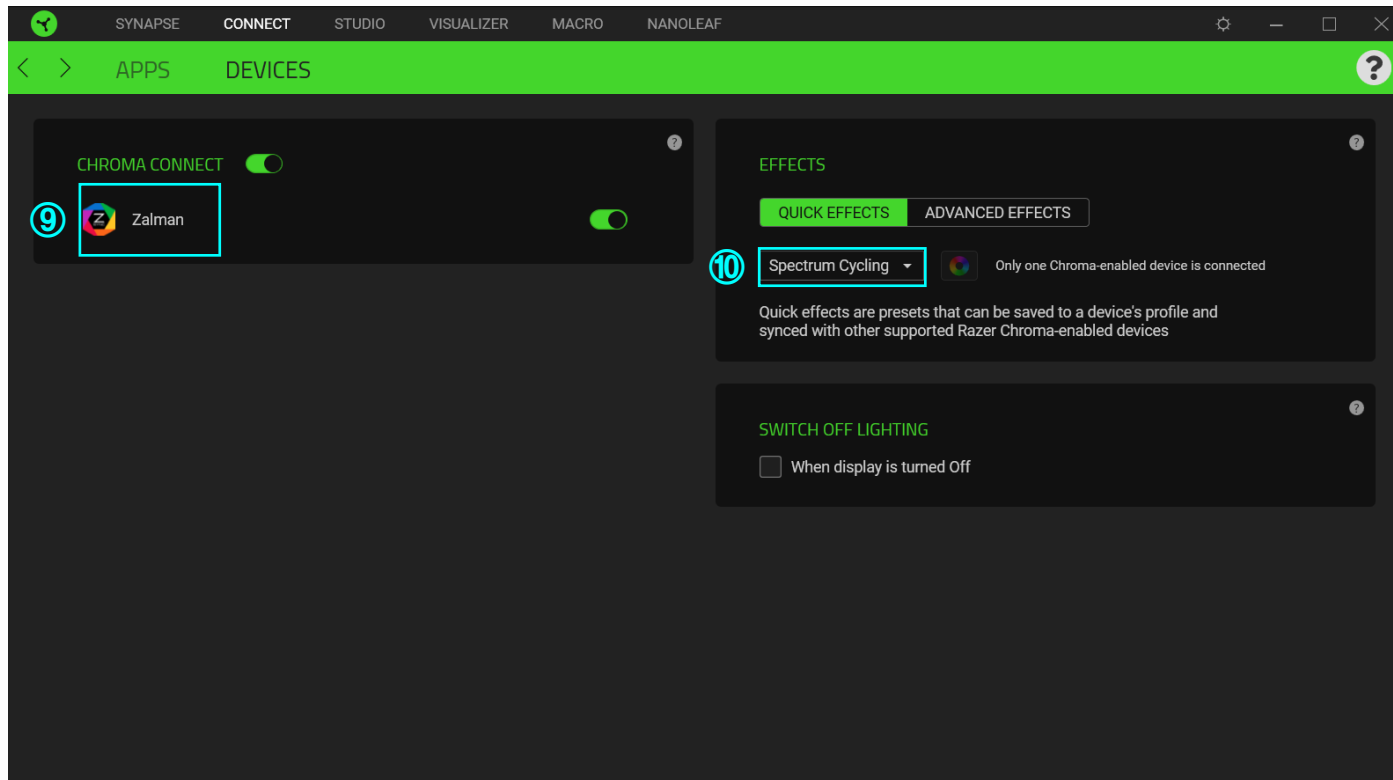
6. Sync with Chroma

⑦ Run Z-Sync

⑧ Click on "Chroma Sync"

6. Sync with Chroma

⑨ From Chroma Window you can find "Zalman" under Chroma Connect.

⑩ Please be sure to change patterns from 'Spectrum Cycling" to another pattern.
(If you wish to use "Spectrum Cycling" Pattern you will need to choose a pattern and re-select "Spectrum Cycling")

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6. Sync with Chroma

⑪ Chroma pattern effect will be shown on Z-sync software.

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