MODECOM VOLCANO LANPARTY RGB
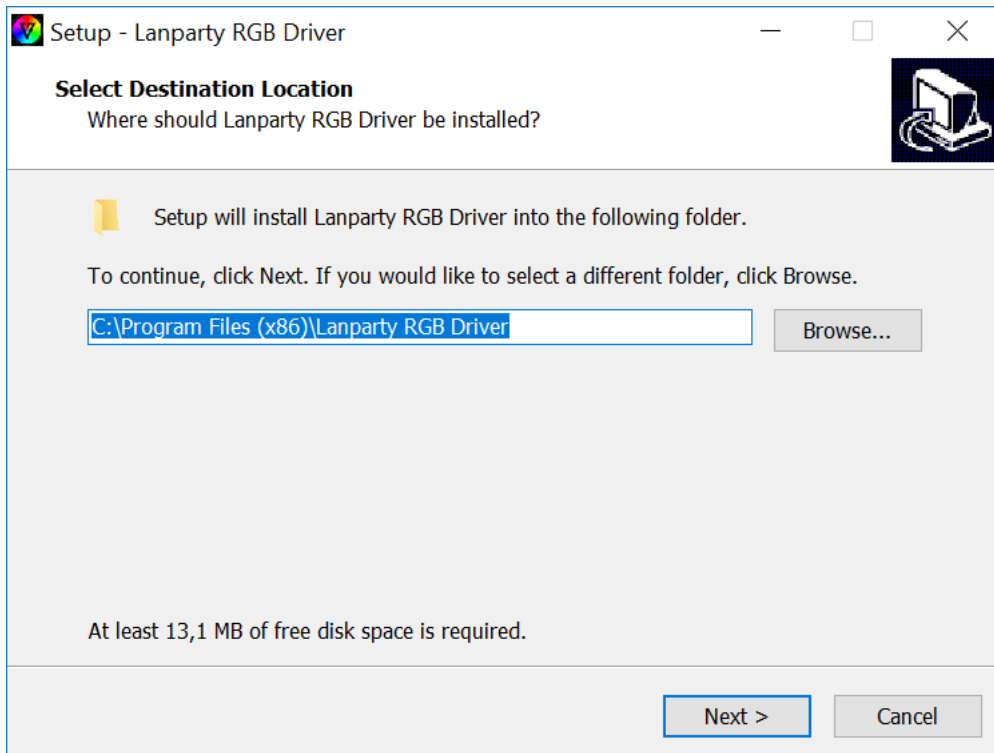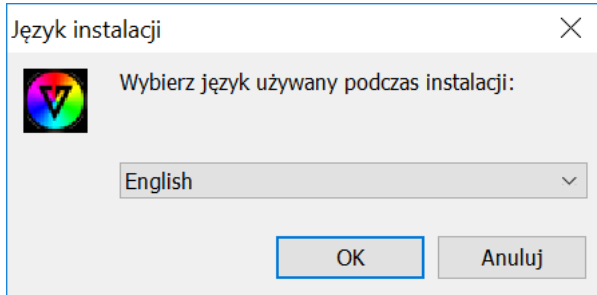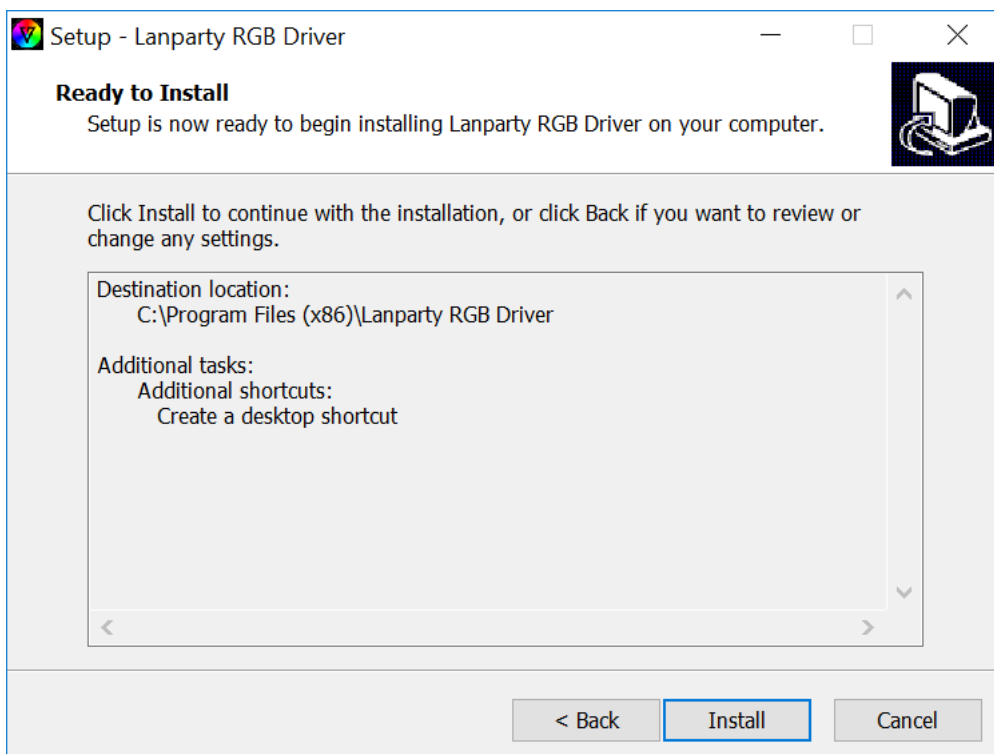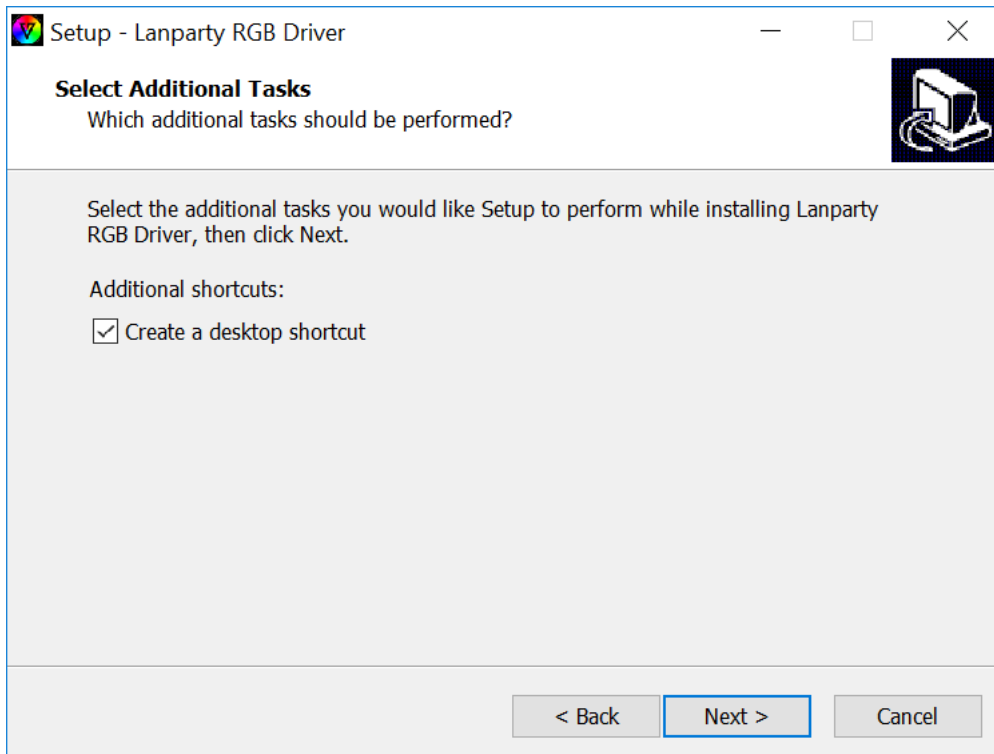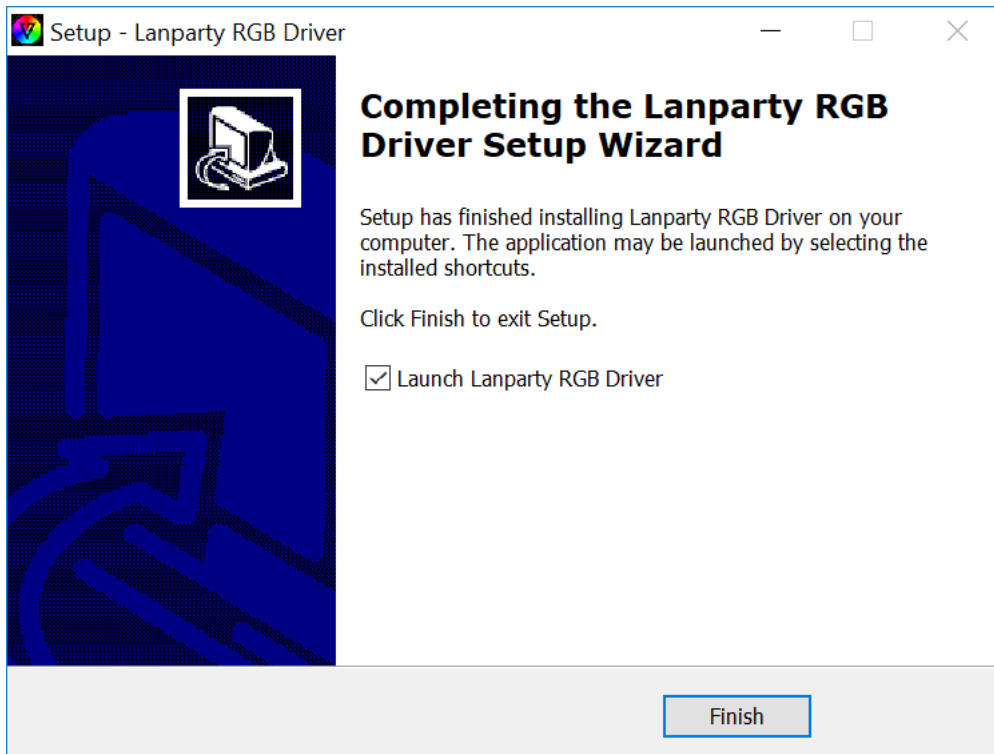
System requirements
PC compatible with Windows OS
USB port

Setup
Connect the keyboard to your PC. Download drivers from MODECOM website and open setup file.

Software installation

Język instalacji ✕

Wybierz język używany podczas instalacji:

English ⌄

OK   Anuluj

🅥 Setup - Lanparty RGB Driver   — ☐ ✕

Select Destination Location
Where should Lanparty RGB Driver be installed?

Setup will install Lanparty RGB Driver into the following folder.

To continue, click Next. If you would like to select a different folder, click Browse.

C:\Program Files (x86)\Lanparty RGB Driver   Browse...

At least 13,1 MB of free disk space is required.

Next >   Cancel

Setup - Lanparty RGB Driver

Select Additional Tasks
Which additional tasks should be performed?

Select the additional tasks you would like Setup to perform while installing Lanparty RGB Driver, then click Next.

Additional shortcuts:

☑ Create a desktop shortcut

[< Back] [Next >] [Cancel]

Setup - Lanparty RGB Driver

Ready to Install
Setup is now ready to begin installing Lanparty RGB Driver on your computer.

Click Install to continue with the installation, or click Back if you want to review or change any settings.

Destination location:
    C:\Program Files (x86)\Lanparty RGB Driver

Additional tasks:
    Additional shortcuts:
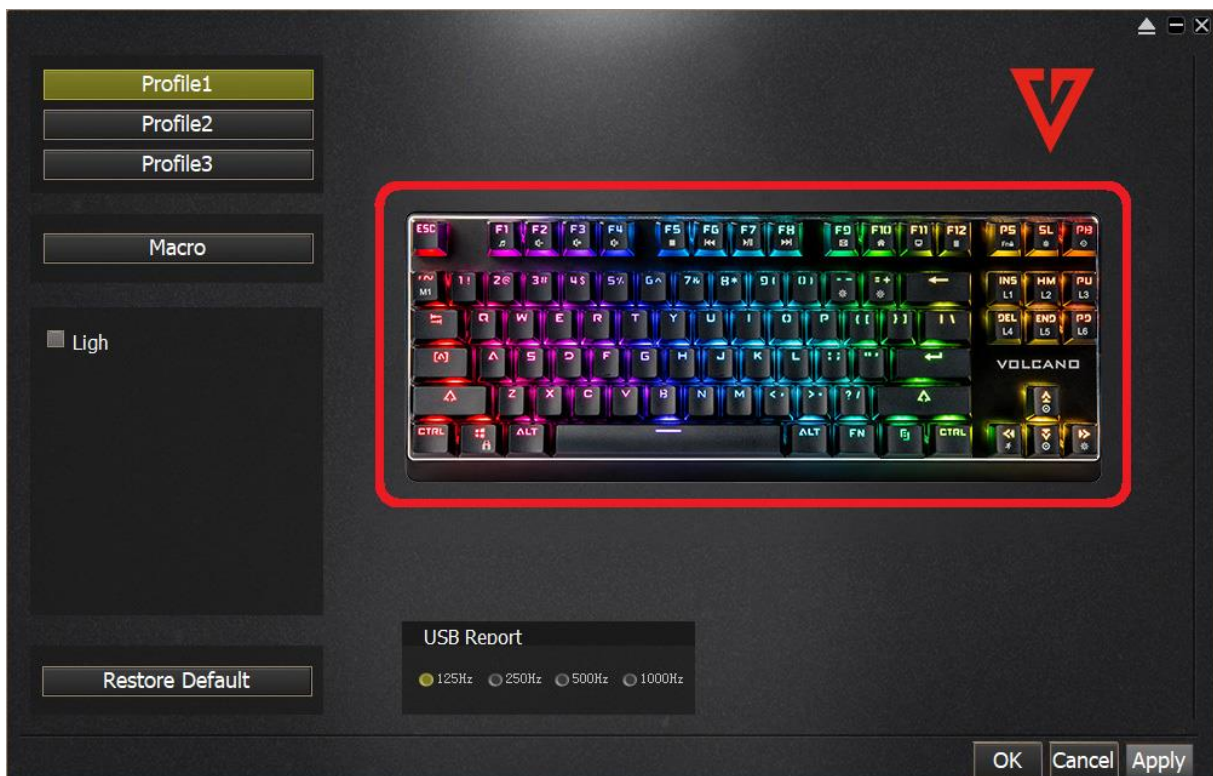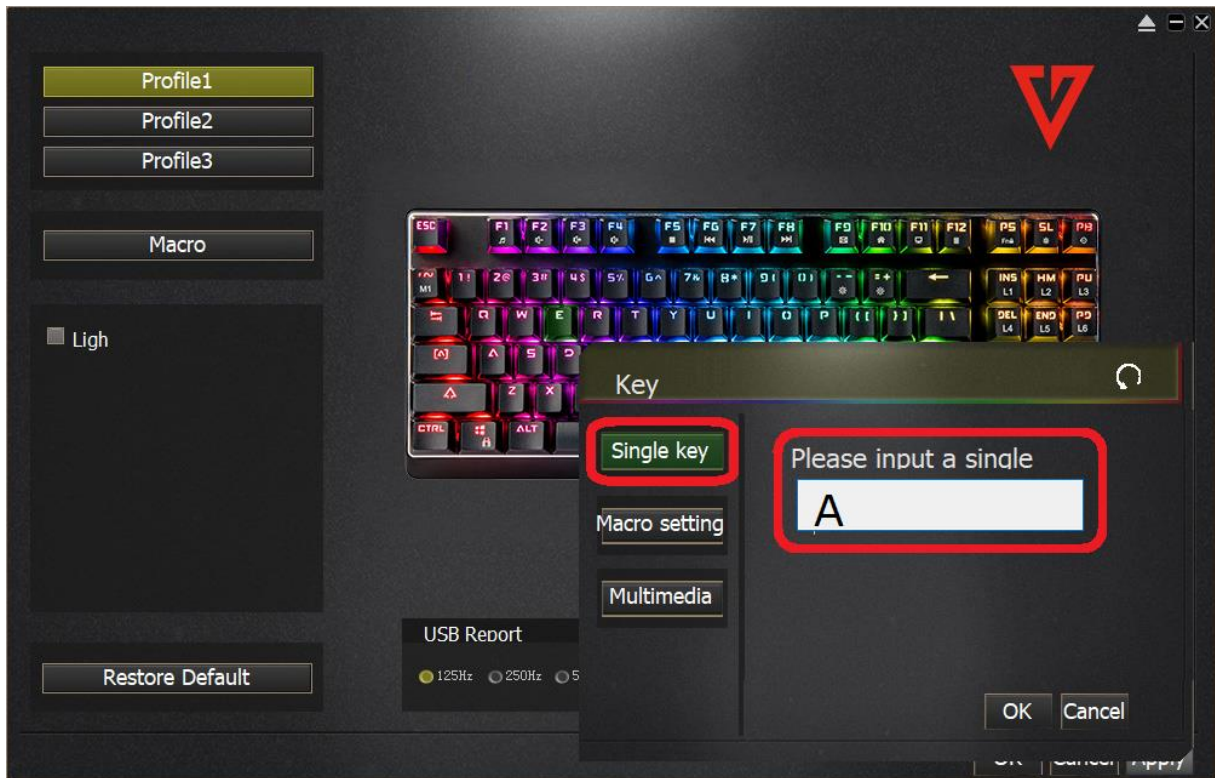   Create a desktop shortcut

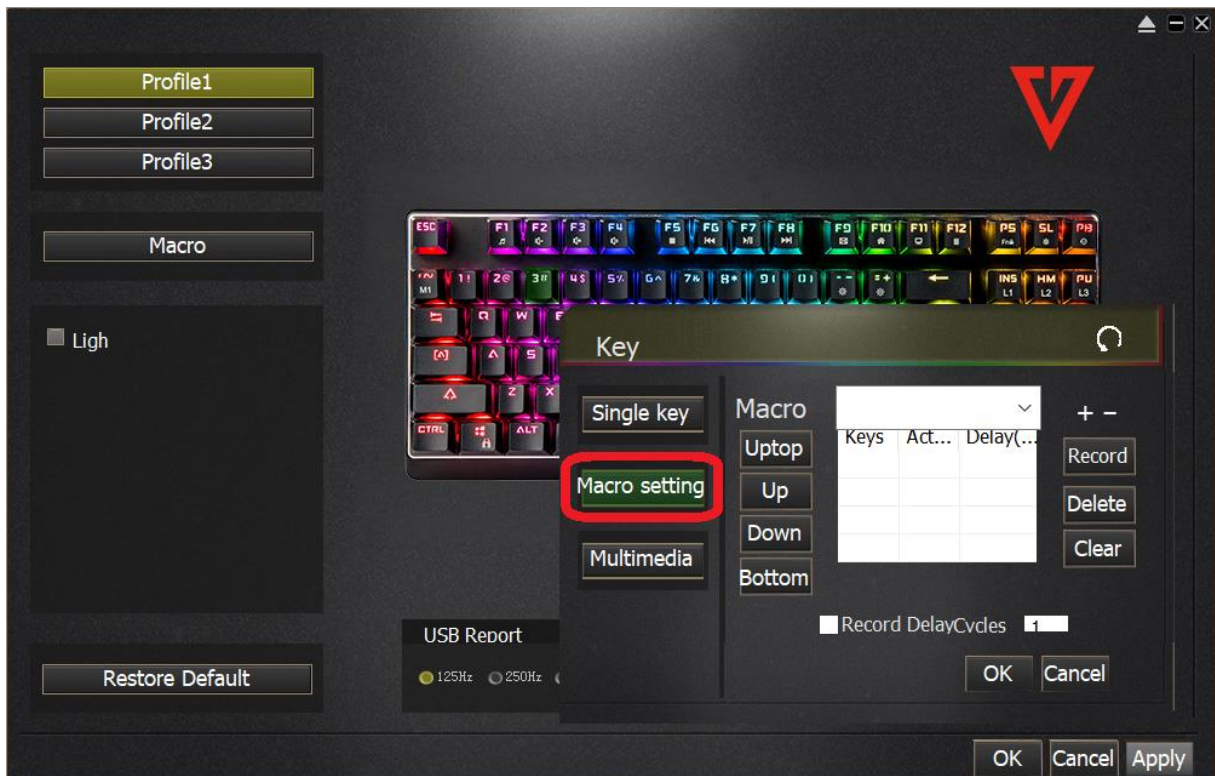[< Back] [Install] [Cancel]

Macro recording

You can assign various functions to all keys.

Click "Single key" in order to change its function.

Click "Macro setting" to record macro.

If you want to record macro, click "+", then click "Record" and click the combination you want to assign, e.g. "Shift+A+Z", then click "Stop Recording" to conclude macro recording.
Enter a given number in "Record DelayCycles" in order to determine the number of cycles for macro execution, then confirm with "OK".
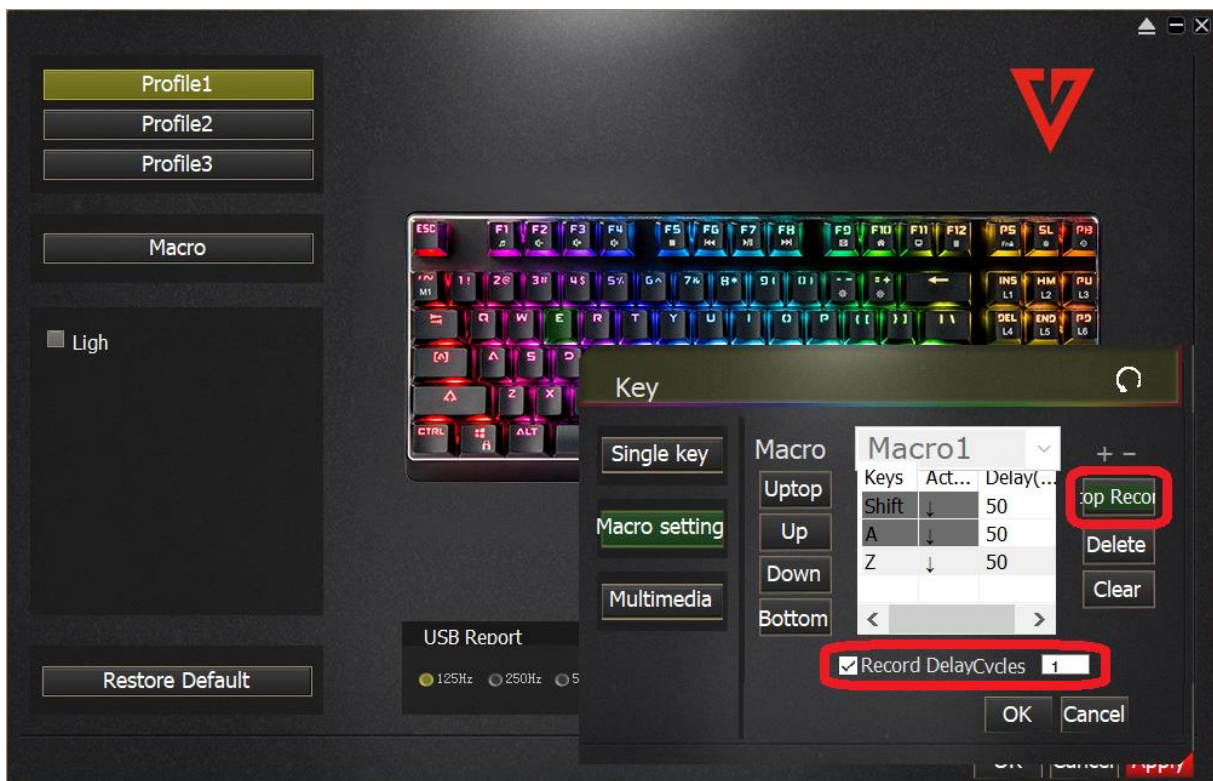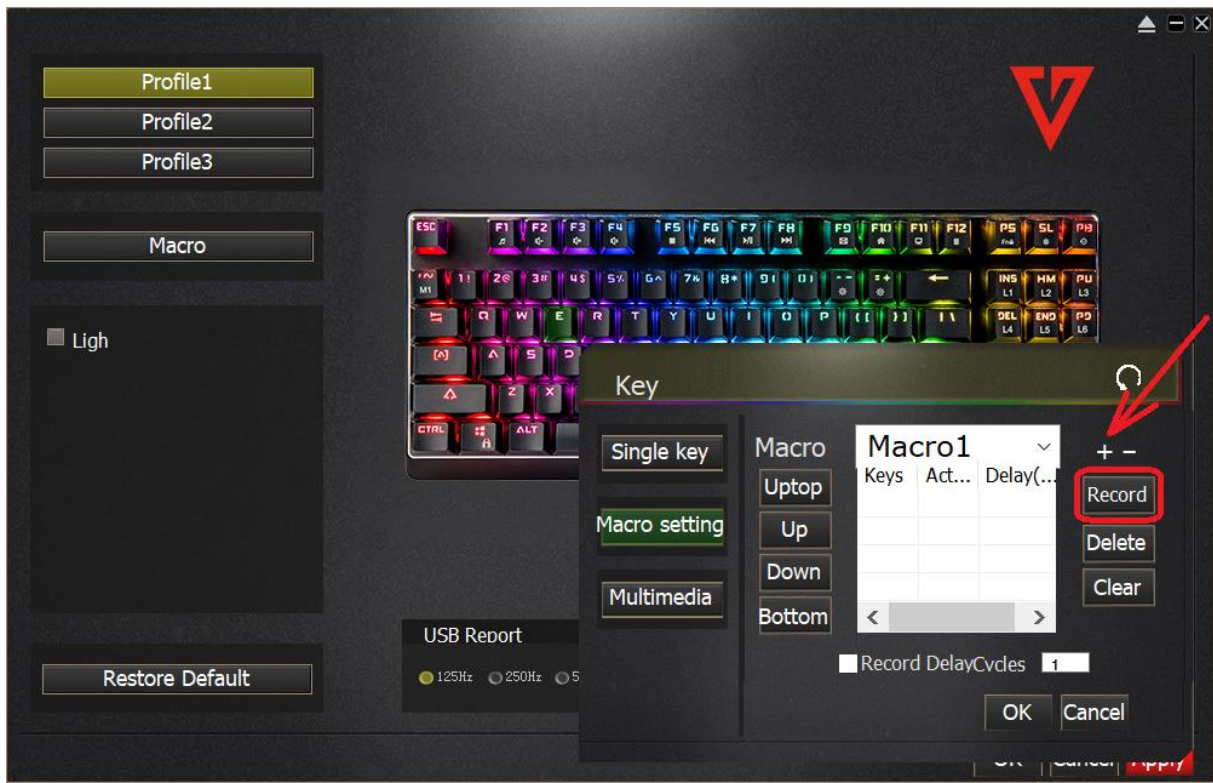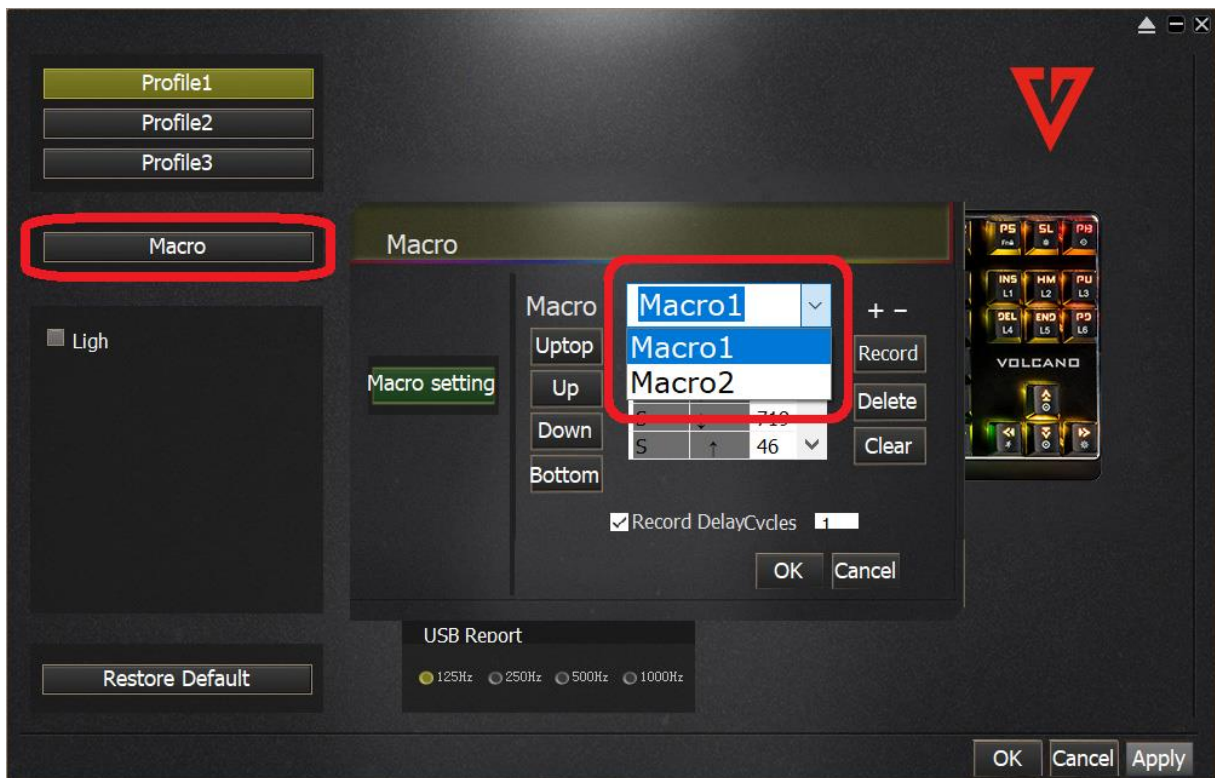
If you want to assign a multimedia function, click "Multimedia" and choose a given function, then confirm with "OK".
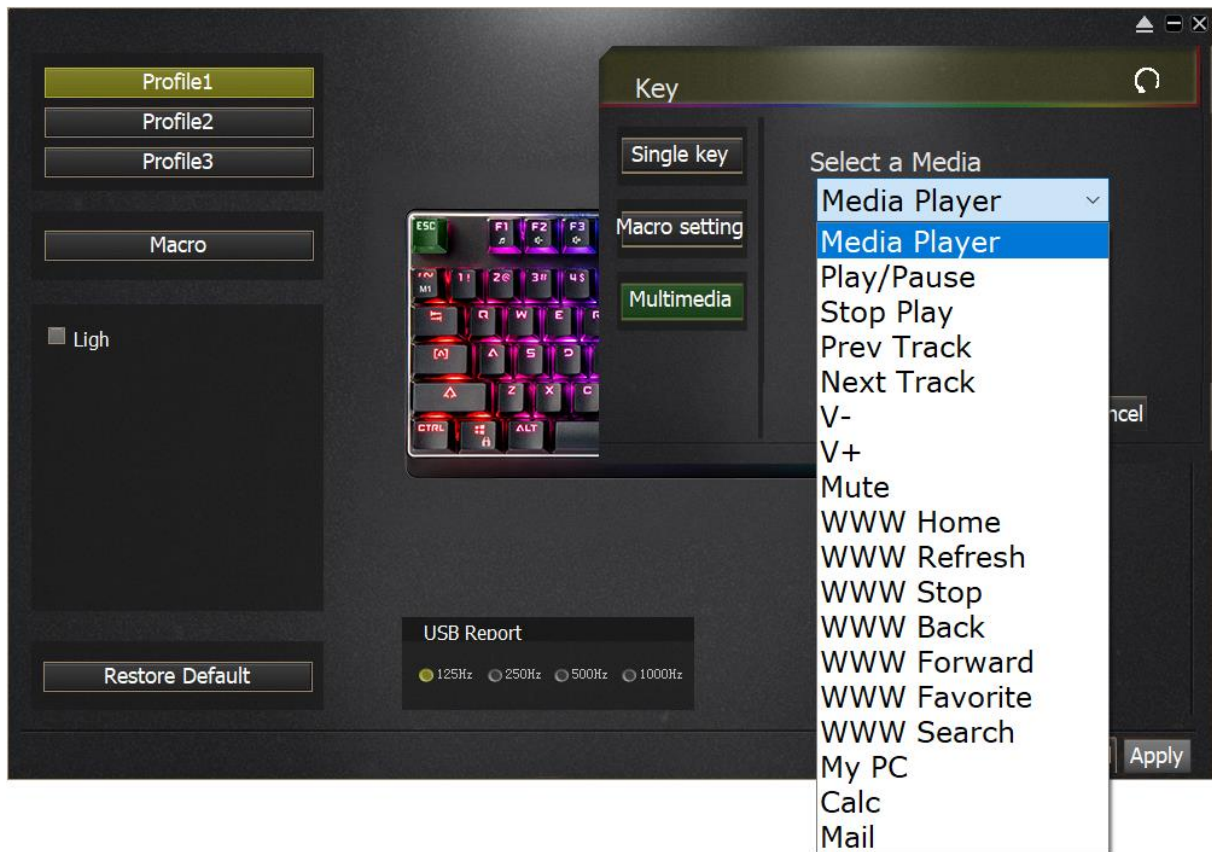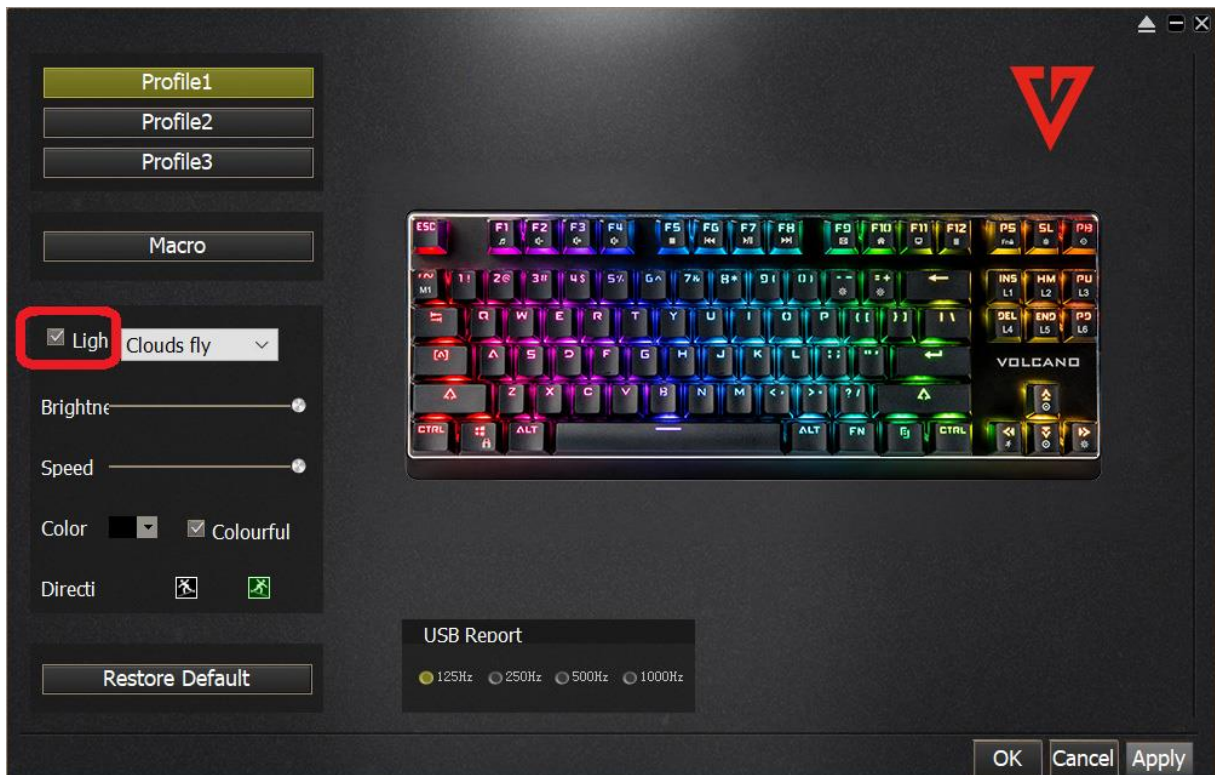

If you want to change polling rate for USB interface, choose a given level between 125Hz and 1000Hz in "USB Report" section".
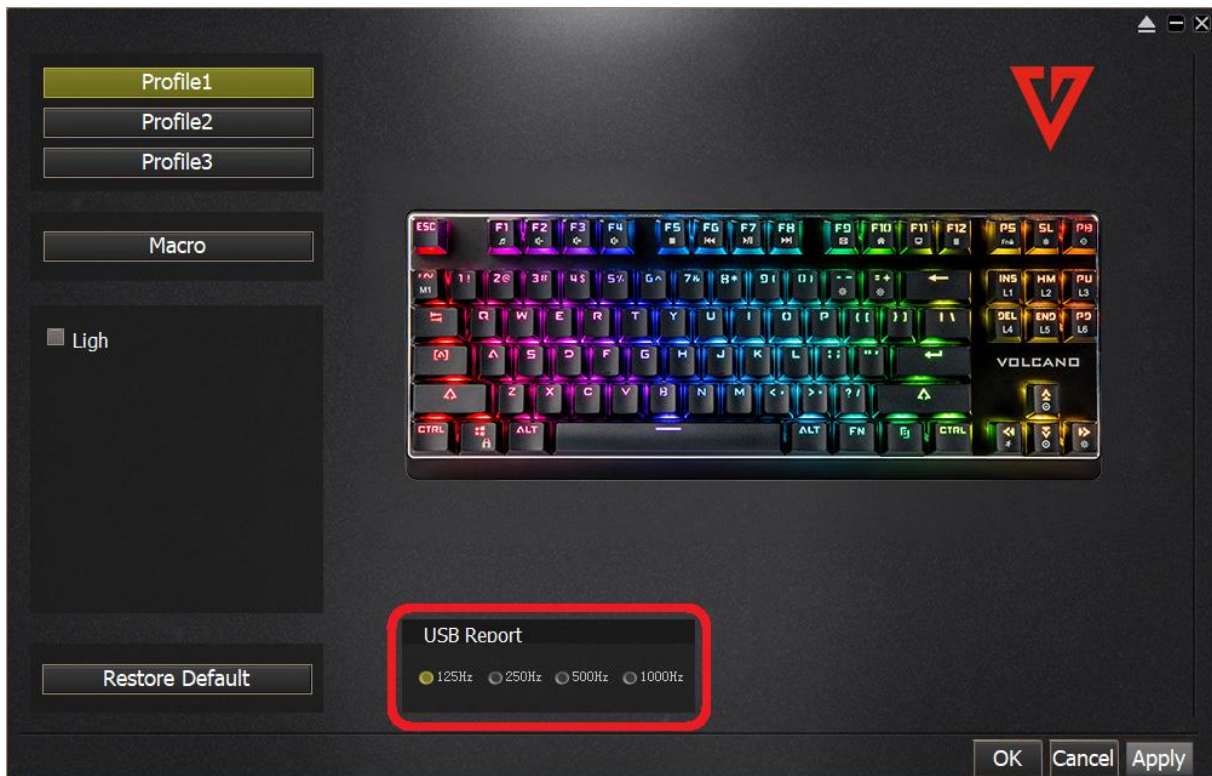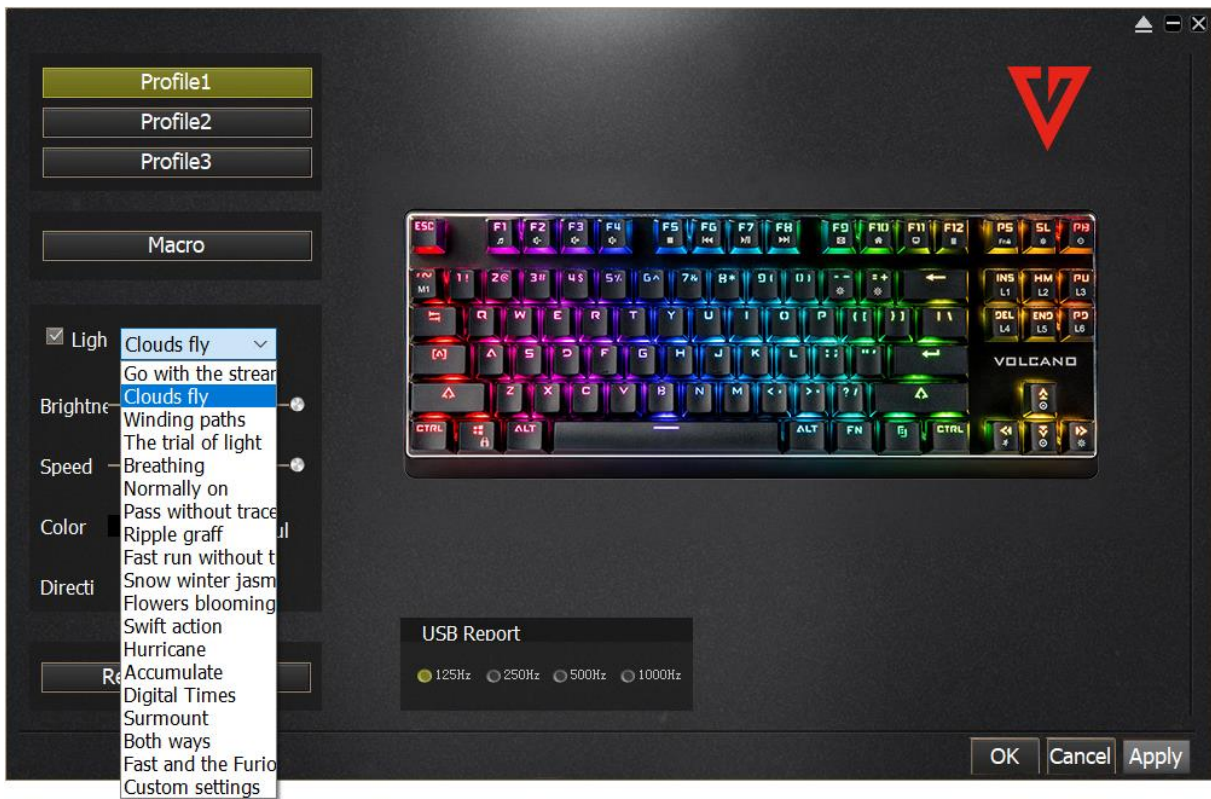

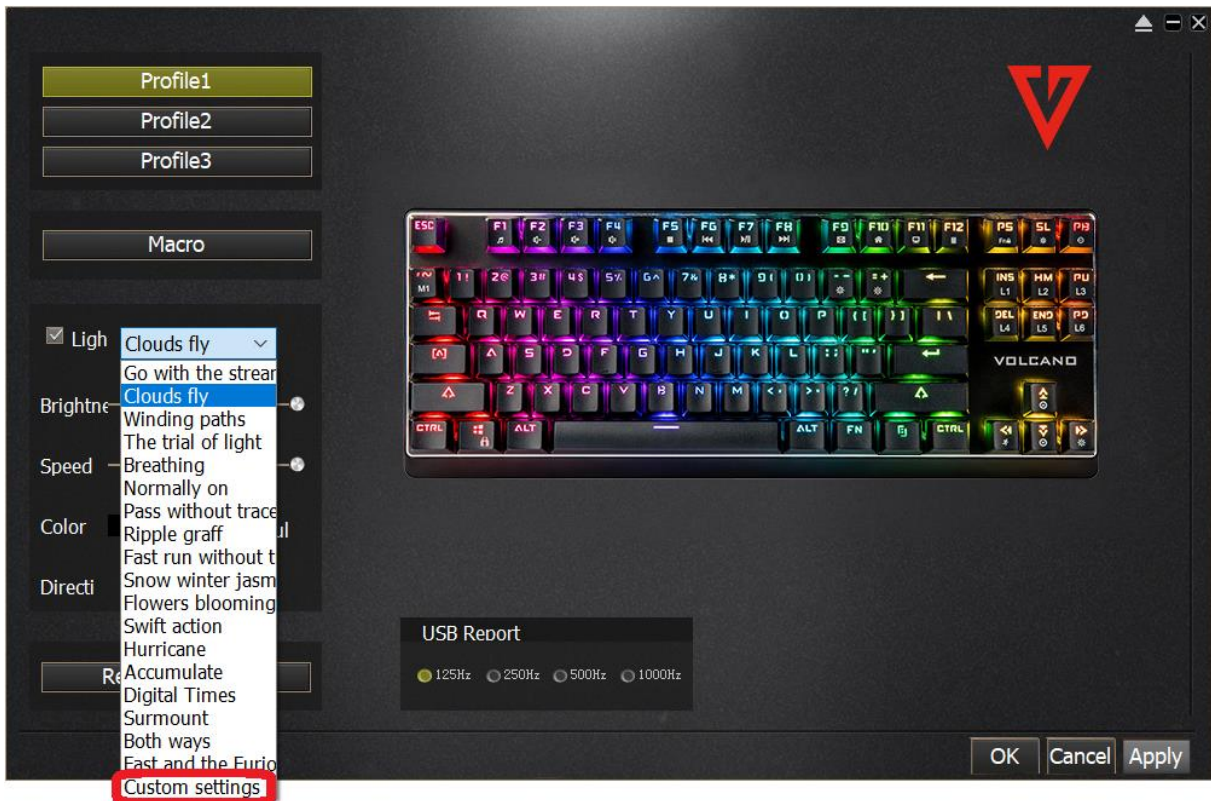If you want to access the recorded macro, click "Macro", edit macro parameters, then confirm with "OK".

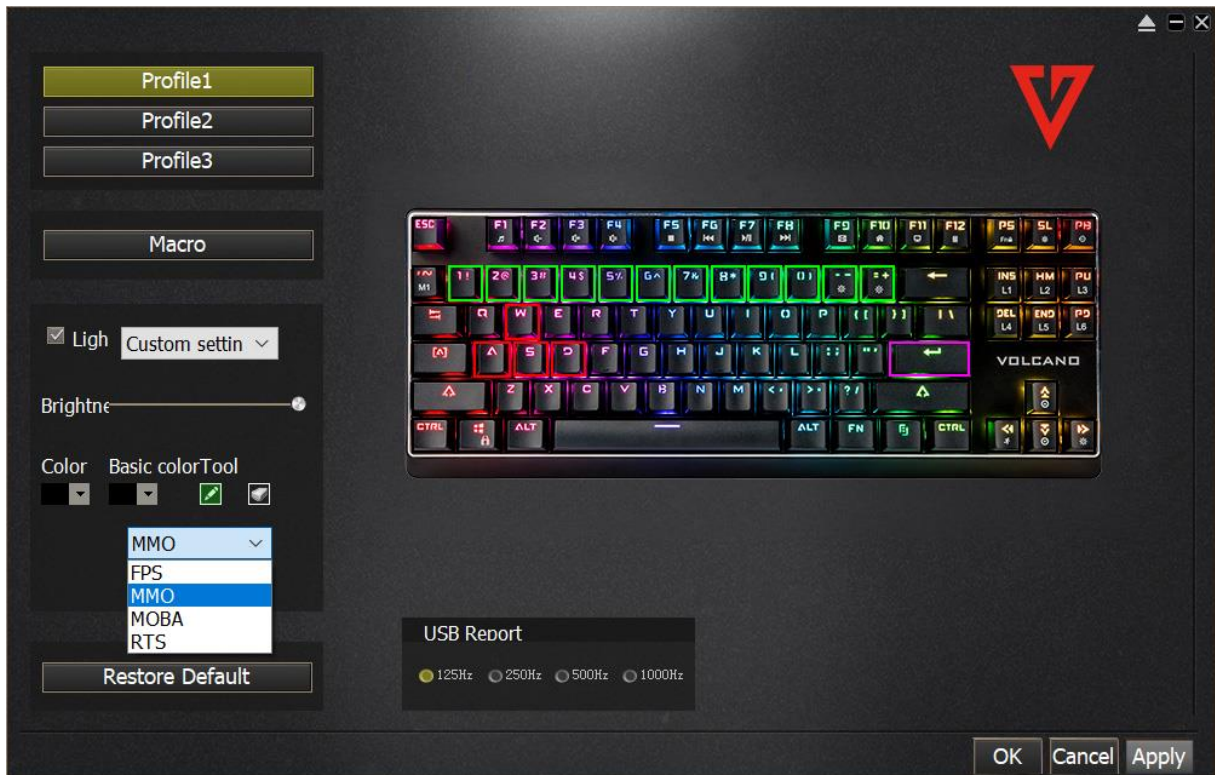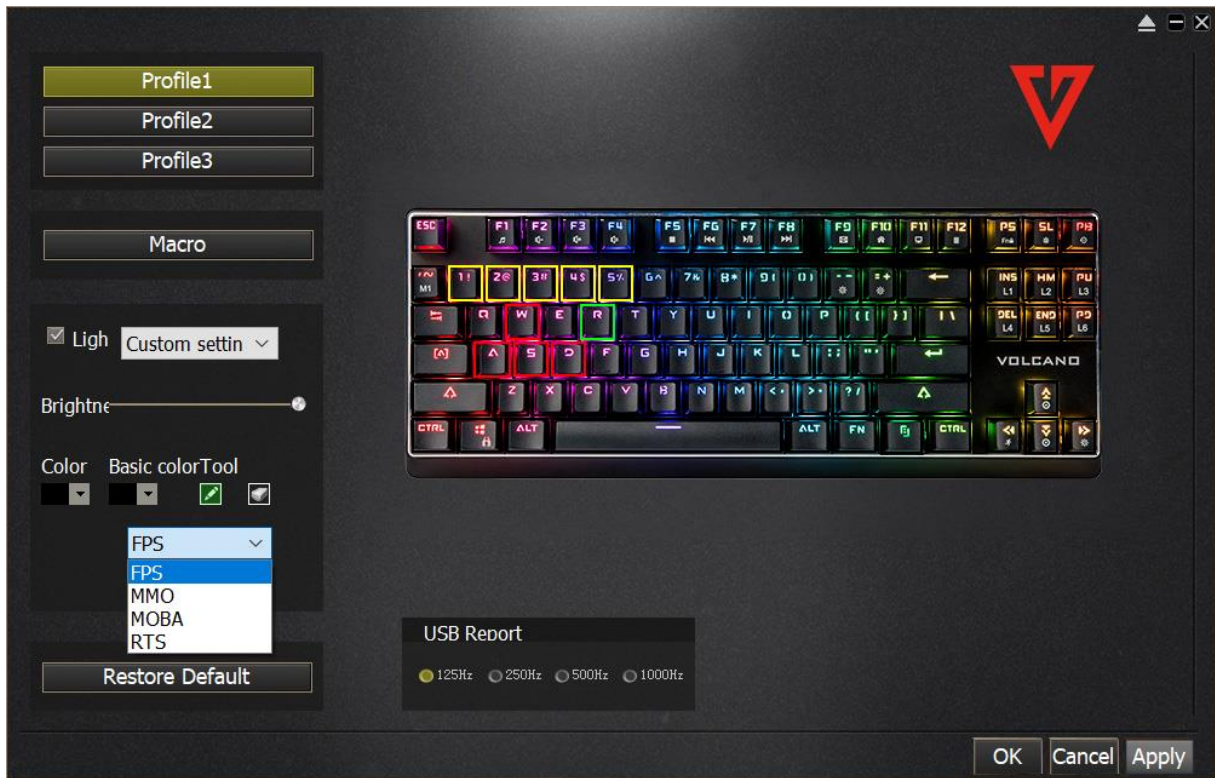If you want to access backlight parameters, click "Light".

You can choose one pre-defined mode from the list.

If you want to choose one of the pre-defined backlight modes such as those for FPS, MMO, MOBO and RTS games, choose "Custom settings" from the list, then choose the mode.

Screen 1

Profile1
Profile2
Profile3

Macro

☑ Ligh Custom settin ⌄

Brightne ———————○

Color Basic colorTool
▢ ⌄   ▢ ⌄ ✎ 🖌

| FPS | ⌄ |
| FPS |
| MMO |
| MOBA |
| RTS |

Restore Default

USB Report
◉ 125Hz ○ 250Hz ○ 500Hz ○ 1000Hz

OK Cancel Apply

Screen 2

Profile1
Profile2
Profile3

Macro

☑ Ligh Custom settin ⌄

Brightne ————————————○

Color Basic colorTool
▢ ⌄   ▢ ⌄ ✎ 🖌

| MMO | ⌄ |
| FPS |
| MMO |
| MOBA |
| RTS |

Restore Default

USB Report
◉ 125Hz ○ 250Hz ○ 500Hz ○ 1000Hz

OK Cancel Apply

Profile1

Profile2

Profile3

Macro

☑ Ligh Custom settin ▽

Brightne ─────────○

Color   Basic colorTool

MOBA ▽
FPS
MMO
MOBA
RTS

Restore Default

USB Report

◉ 125Hz ○ 250Hz ○ 500Hz ○ 1000Hz

OK Cancel Apply

Profile1

Profile2

Profile3

Macro

☑ Ligh Custom settin ▽

Brightne ─────────○

Color   Basic colorTool

RTS ▽
FPS
MMO
MOBA
RTS

Restore Default

USB Report

◉ 125Hz ○ 250Hz ○ 500Hz ○ 1000Hz

OK Cancel Apply

If you want to get back to default settings, click "Restore Default".