

Makcosmos Keyboard Driver

User Manual v1.0

1、Driver Function Introduction

The driver includes: keyboard key settings, keyboard lighting settings, macro management, music rhythm, settings, etc.

2、Device-Key Settings

(1) Profile

- Support custom settings for standard layer and FN layer;
- Support adding multiple profiles



- Support deletion, editing, import and export of profile.



(2) Key Settings - Keyboard

- Support modification to single key: for example, change "ctrl + c" to "A"
- Support modification to combo key: for example, change "previous song" to "Ctrl + A"

Operation steps:

- a. Click any key on the driver;
- b. Select "Key Set" -> "Keyboard";
- c. Enter the function key you want to modify in the "Single" or "Combo" edit box;
- d. Click "Save" ;



(3) Keyboard Settings-Macro

- Support changing the key to the key data recorded in "Macro": for example, change "Previous Song" to "ABC" recorded in macro

Operation steps:

- a. Click "Previous Song" on the driver;
- b. Select "Key Set" -> "Macro";
- c. Then select the "Macro" created in the "Macro" interface;
- d. Click "Save";



(4) Key Settings-Mouse

- Support changing key to "mouse functions": for example, "CTRL+C" can be changed to "left click", "right click", "middle click", "forward", "backward", etc.

Operation steps:

- a. Click "Ctrl+c" on the driver;
- b. Select "Key Set" -> "Mouse";
- c. Then select the mouse function to be modified;
- d. Click "Save";



(5) Key Settings- Multimedia

- Support changing the key to "Multimedia": for example, change "ctrl+c" to "Play/Pause", "Volume +", "Volume -", "Mute", "Stop", etc.

Operation steps:

- a. Click "Ctrl+c" on the driver;
- b. Select "Key Set" -> "Multimedia";
- c. Then select the multimedia function to be modified;
- d. Click "Save";



(6) Key Settings- Windows Shortcut

- Support changing keys to "Window Shortcut": for example, "ctrl+c" can be changed to "Show desktop", "Copy", "Paste", "Copy", etc.

Operation steps:

- a. Click "Ctrl+c" on the driver;
- b. Select "Key Set" -> "Windows Shortcuts";
- c. Then select the function to be modified;
- d. Click "Save";



(7) Key Settings-Application

- Support changing the key to "Open Application"

Operation steps:

- a. Click "Ctrl+c" key on the driver;
- b. Select "Key Set" -> "Application";
- c. Then click the "File" icon and select the application you want to open;
- d. Click "Save";



(8) Key Settings-Website

- Support changing the key to "Open Website":

Operation steps:

- a. Click "Ctrl+c" on the driver;
- b. Select "Key Set" -> "Website";
- c. Then enter the website address you want to open;
- d. Click "Save";



(9) Key Settings-Send Text

- Support changing the key to "Send Text"

Operation steps:

- a. Click "Ctrl+c" on the driver;
- b. Select "Key Set" -> "Send Text";
- c. Then enter the text you want to send in the edit box;
- d. Click "Save";



(10) Key Setting-Disable Key

- Support disabling key;

Operation steps:

- a. Click "Ctrl+c" on the driver;
- b. Select "Key Set" -> "Disable Key";
- c. Click "Save";



(11) Key Settings-Default

- Support canceling the custom function of the key and restoring the default function of the key

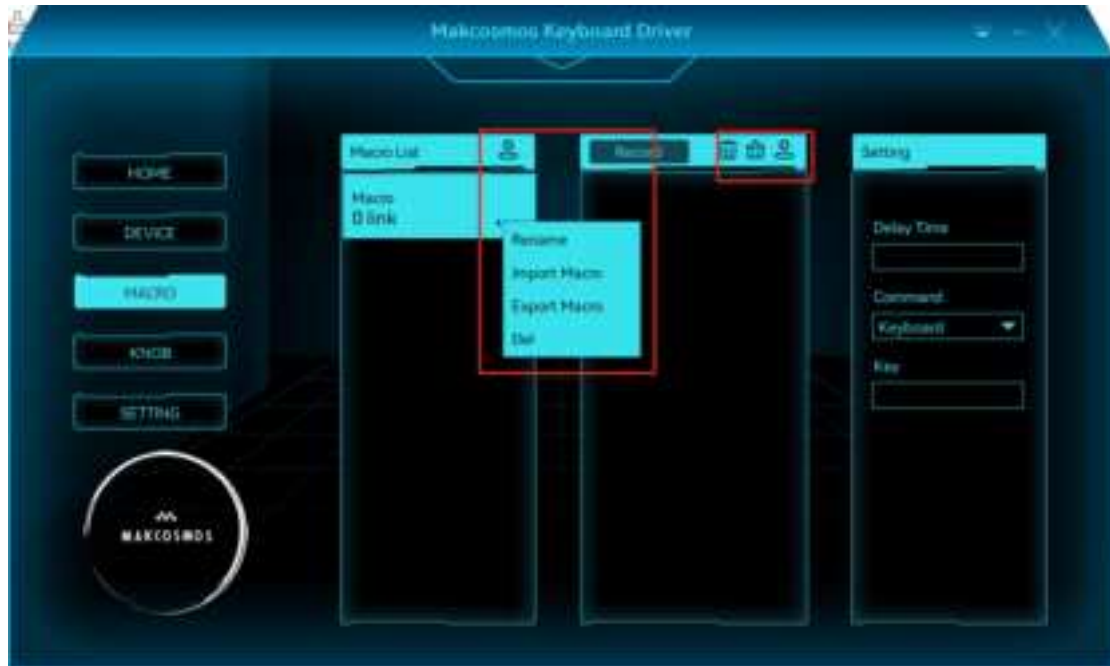
Operation steps:

- a. Click "Ctrl+c" on the driver;
- b. Select "Key Set" -> "Default";
- c. Click "Save";



3、Macro

- Support creating new macro;
- Support renaming specified macro names;
- Support importing and exporting specified macro data;
- Support deleting specified macro;
- Support clearing all data recorded in macros;
- Support deleting specified key data recorded in macros;
- Support inserting key data and delay data at a certain position;



Macro recording operation steps:

- a. Click "Add Macro" and click the "Record" button;
- b. Press the key data you want to record on the computer keyboard;
- c. After recording, click the "Stop" button;
- d. Select "Device" and click the key you want to change
- e. In the "Key Set"- "Macro" interface, select the macro to take effect;





Insert macro recording steps:

- a. In "Setting", enter "Delay time"
- b. In "Setting", enter "Key" data (only single key is supported);
- c. Click the "Insert" icon to see the data in the macro recording list;



4、Knob

You can select the function you want to modify the knob here, just click the drop-down box to select



5、Setting

- Support "Restore Factory", the data on the keyboard and driver will be cleared;
- Support "Disable Windows" key to make it ineffective;
- Support "Disable ALT + TAB" key combo to make it ineffective;
- Support "Disable ALT + F4" key combo to make it ineffective;

