



## Web Driver

Open the link in a browser, and click MCHOSE WEB HUB to access the online hub.

Note: Click "Enter M HUB WEB", then select "Allow Browser Access" when prompted.

## Desktop Driver

Open the link in a browser, and click the Download and install the MCHOSE HUB desktop driver

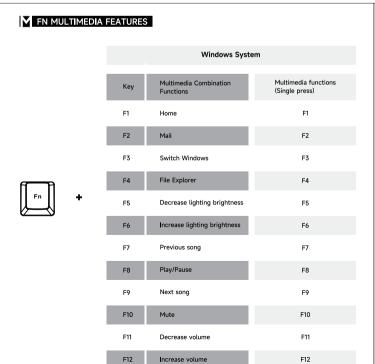
Note: The desktop software driver is only compatible with Windows systems.

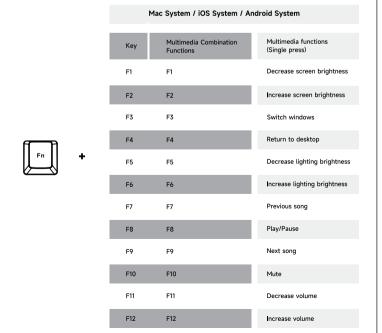


FN COMBINATION KEY

**Lighting Functions** Press and hold for 3 seconds to restore default settings Switch lighting colors Increase lighting brightness Decrease lighting brightness Decrease lighting speed Increase lighting speed Switch ambient light bar modes Right Shift Switch ambient light bar colors Switch ambient light bar to battery mode Cycle ambient light bar brightness

Cycle ambient light bar speed





M FN MULTIMEDIA FEATURES

# POWER MANAGEMENT

Switch the toggle to [B] mode
 Press and hold [FN + 1(!)] to start pairing; the

indicator light will flash rapidly during pairing

• Use [FN + 1(!)] , [FN + 2(@)] , or [FN + 3(#)] to switch between paired devices

• In 2.4G/wireless mode (without USB connection), press [FN + B] to display the keyboard's battery level. As the battery drains, the green indicator decreases, and the red indicator shows when the battery is low.

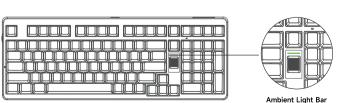
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The ambient light bar showing full green indicates high battery level. The ambient light bar showing full red indicates low battery level.

## 2. Charging Method

• In any mode, connect the keyboard to the computer using the provided data cable to charge the keyboard.

• During charging, the ambient light bar shows a flowing light effect. Once fully charged, it stays on with a green light.



• In wireless/2.4G mode, the keyboard will automatically enter power-saving mode after one minute of inactivity. Press any key to wake

Notice: This device has been tested and complies with the limits for Class B digital devices under Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential installations. This device generates, uses, and can radiate radio frequency energy, and if not installed and used under the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception (which can be determined by turning the device on and off), we encourage the user to try one or more of the following measures to correct the interference:

- Reorient or relocate the receiving antenna.
- Increase the distance between the device and receiver.
   Connect the device to a different circuit from the one to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the responsible party could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules.

The operation is subject to the following two conditions

(2) This device must accept any interference received, including interference that may cause undesired operation.



- It is recommended to charge the keyboard only via the computer's USB port.
- 2. Do not use fast-charging phone chargers to charge the keyboard. 5. Do not use low-quality, non-standard power adapters to charge the keyboard.
- 5. Keep the keyboard away from high-temperature devices during charging. 6. Turn off the power switch when the keyboard is not in use for an extended period.

ouse, headset, speakers, etc