

Electrical parameters

1.1.11 Charging voltage: 5V+-0.25V

1.1.12 Charging current: 300-500mA

1.1.13 Working current in constant light mode: less than 250mA

1.1.14 Turn off the backlight: 12mA

1.1.15 Sleep mode current: 0.05-0.25mA

Drive related

1.1.11 Macro configuration: default 3, factory default configuration 0

1.1.12 Main backlight: 22 by default, factory default light wave

(Customized lighting, sound rhythm and light shadow only support drive control)

1.1.13 Button sensitivity: 10 gears by default, 1 gear at the factory

1.1.14 Sleep settings: Bluetooth off backlight, Bluetooth deep sleep,

2.4G off backlight, 2.4G deep sleep

Factory setting: 2 minutes 30 minutes 2 minutes 30 minutes

Setting range: 1-60 minutes, 10-60 minutes, 1-60 minutes, 10-60 minutes

Fn layer: default 1 layer

Onboard macros: The maximum limit supports 50 macros, each macro

supports 64 characters

Bluetooth connection mode

1.1.11 Bluetooth mode:

Bluetooth: FN+1/2/3 long press 3S to enter the corresponding channel pairing mode of Bluetooth,BT1 channel 1-blue, flashes quickly when pairing, flashes slowly when reconnecting, the pairing is successful and always bright blue,BT2 channel 2-cyan, it flashes quickly when pairing, and flashes slowly when reconnecting, the pairing is successful and always bright cyan,BT3 channel 3-purple, it flashes quickly when pairing, and flashes slowly when reconnecting. If pairing succeeds, it will always light purple.2.4G: FN+4=long press for 3 seconds to enter 2.4G code matching mode, 2.4G-green, It flashes quickly when pairing, and flashes slowly when you return, and it will always be green when pairing is successful.

USB connection mode

1.1.11 USB mode:

USB valid connection-always bright white Note: charging-always bright red, full-OFF,Low battery-red flashing slowly. When the USB cable is inserted for charging, BT pairing and 2.4G pairing Indication priority, during normal operation, charging indication priority, battery voltage is lower than 3.3V, Turn off the light effect, when there is a key action (whether it is BT or 2.4G or whether the normal connection is successful.The red light of "LED Definition 2" flashes slowly at 1Hz to indicate low battery), the battery voltage is equal to or lower than 3.0V,The keyboard function is turned off (BT sleep, RF connection

is

disconnected, MCU enters low power sleep),When the button is pressed

(no code is sent), the red light in "LED Definition 2" flashes slowly at 1 Hz for 5

times

to indicate low power.

Combination key description

Combination keys	Features	Combination keys	Features
FN+F1	brightness-	FN+Space bar	Long press to check battery
FN+F2	Brightness+	FN+ECS	Long press for three seconds to restore factory settings
FN+F3	WIN+TAB	FN+INS	Adjust the backlight mode
FN+F4	WIN+E	FN+O	Scrk
FN+F5	Backlight brightness	FN+P	Pause
FN+F6	Backlight brightness+	F1	Brightness-
FN+F7	Previous song	F2	Brightness+
FN+F8	Play / Pause	F3	Split Screen
FN+F9	Next song	F4	Bring up Siri
FN+F10	Mute	F5	Backlight brightness
FN+F11	volume-	F6	Backlight brightness+
FN+F12	Volume+	F7	Previous song
FN+DEL	Adjust the backlight color	F8	Play / Pause
FN+arrow keys up and down	Adjust the brightness of the backlight in five levels	F9	Next song
FN+arrow keys left and right	Adjust the dynamic backlight speed to five levels	F10	Mute
FN+WIN	Lock/unlock	F11	Volume--
FN+Backspace	Turn off the backlight	FN+F12	Volume+

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with 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 equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction