

01 产品说明

产品名称：ATM 98

产品型号：DR005

连接方式：蓝牙（拨动开关切换至蓝牙模式，长按 Fn + 1/2/3 [字母区] 进行配对）、有线（USB 接线后，将拨杆拨至有线模式）、2.4G 模式（插入 2.4G 接收器后，拨动开关至 2.4G 模式）
使用环境温度：0℃-45℃

02 快捷键示意

开关机	拨杆（左蓝牙、中有线、右 2.4G）	
出厂设置	Fn + ESC 长按 5 秒	恢复出厂设置
功能组合键	Fn + M 长按 3 秒	切换 Mac 模式
	Fn + 1/2/3（字母区）	切换蓝牙配对
	Fn + 4（字母区）	切换 2.4G 模式
	Fn + Win	锁定 Win 键
	Fn + Backspace	电量查询
灯光控制组合键	Fn +	开关轴底灯
	Fn + PgUp / PgDn	切换轴底灯效
	Fn + Enter	切换轴底灯颜色
	Fn + ↑	提高轴底灯亮度
	Fn + ↓	降低轴底灯亮度
	Fn + ←	降低轴底灯效速度
	Fn + →	提升轴底灯效速度
星环组合键	Fn + 小键盘 -/+	切换上/下一种星环灯效
	Fn + 小键盘 0	开启/关闭 旋钮星环灯效
	Fn + 小键盘 *	切换星环颜色
	Fn + 小键盘 8	星环亮度提高
	Fn + 小键盘 2	星环亮度降低
	Fn + 小键盘 。	开启/关闭 旋钮星环旋转灯效
星环功能	通过单击 Fn 键进行功能切换	支持调节音量
		支持翻页
		可编辑键盘宏
		调节 RGB 灯效
有线模式待机状态		跟随 PC 主机休眠策略

01 Product Overview

Product Name: ATM 98

Model Number: DR005

Connectivity: **Bluetooth** (place the switch in Bluetooth mode and long press Fn + 1/2/3 [alphanumeric keys]), **USB** (insert USB into the computer's USB port, and place the switch in USB mode), **2.4G Mode** (insert the 2.4G dongle into the computer's USB port, place the switch in 2.4G mode, and press Fn + 4 [alphanumeric keys])

Operating Temperature: 0°C-45°C

02 Shortcut Keys

Turn On / Off	use switch (left for Bluetooth, middle for USB, right for 2.4G)	
Factory Reset	Long Press Fn + Esc For 5s	Factory reset
Function Combos	Long Press Fn + M For 3s	Switch to Mac Mode
	Fn + 1/2/3 (alphanumeric keys)	Bluetooth pairing
	Fn + 4 (alphanumeric keys)	Switch to 2.4G connection
	Fn + Win	Lock Win key
	Fn + Backspace	Check battery level
Lighting Effect Combos	Fn +	Turn on/off in-switch lighting
	Fn + PgUp / PgDn	Switch between in-switch lighting effects
	Fn + Enter	Switch in-switch lighting color
	Fn + ↑	Increase in-switch lighting brightness
	Fn + ↓	Decrease in-switch lighting brightness
	Fn + ←	Decrease in-switch lighting effect speed
	Fn + arrow key →	Increase in-switch lighting effect speed
Star Ring Combos	Fn + -/+	Switch between star ring lighting effects
	Fn + numpad 0	Turn on / off star ring lighting effects
	Fn+ numpad *	Switch between star ring lighting colors
	Fn+ numpad 8	Increase star ring brightness
	Fn + numpad 2	Decrease star ring brightness
	Fn + numpad .	Turn on / off star ring lighting effect
Star Ring Functions	Switch functions via Fn key	Supports volume adjustment
		Supports page switching
		Macro support
		Adjust RGB lighting
Wired mode standby		Follows PC sleep mode settings

FCC Statement

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.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.