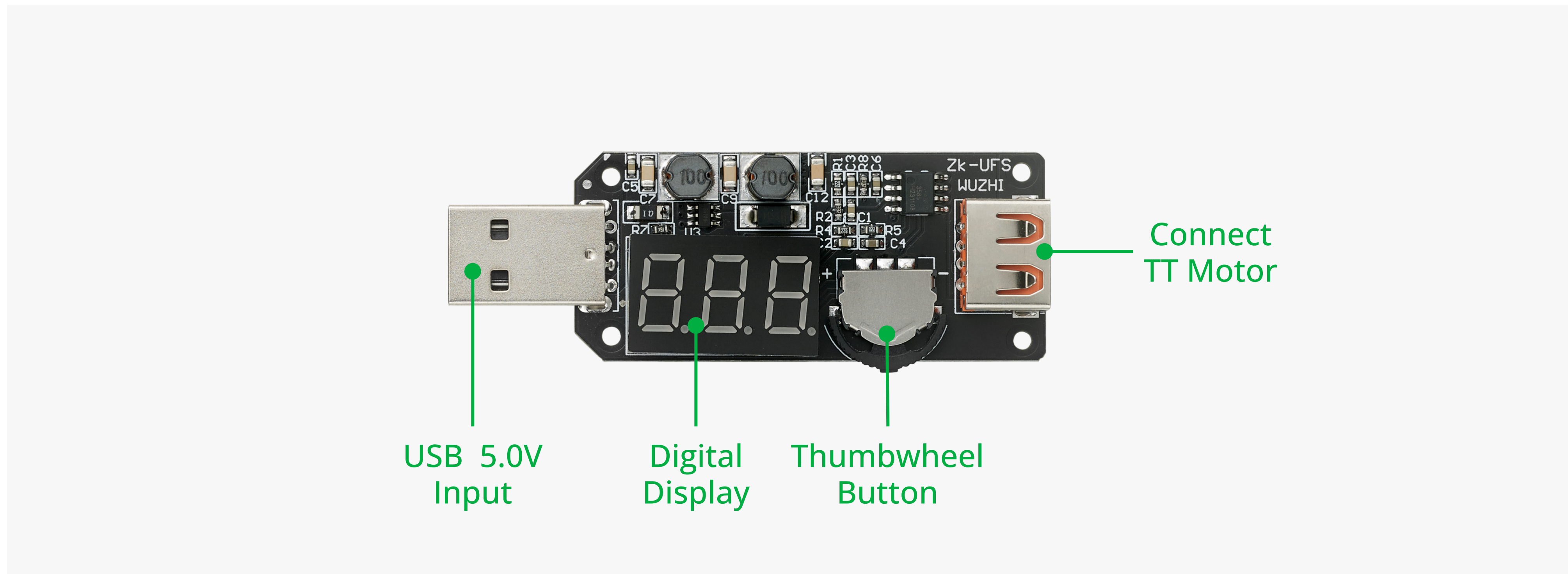


USB Speed Controller Compatible with TT motor



Product Specifications

Product ID	Input Voltage (V)	Output Voltage (V)	Max Output Power (W)	Timer (min)	Product Size (mm)
IA002	4.0V-12V	2.5V-8.0V	5W (Do not overload!)	0-999 mins	72x25x15

Product Feature

- Soft-start function
- CNC voltage regulation
- Automatic shutdown function
- Double-click to turn off digital display screen

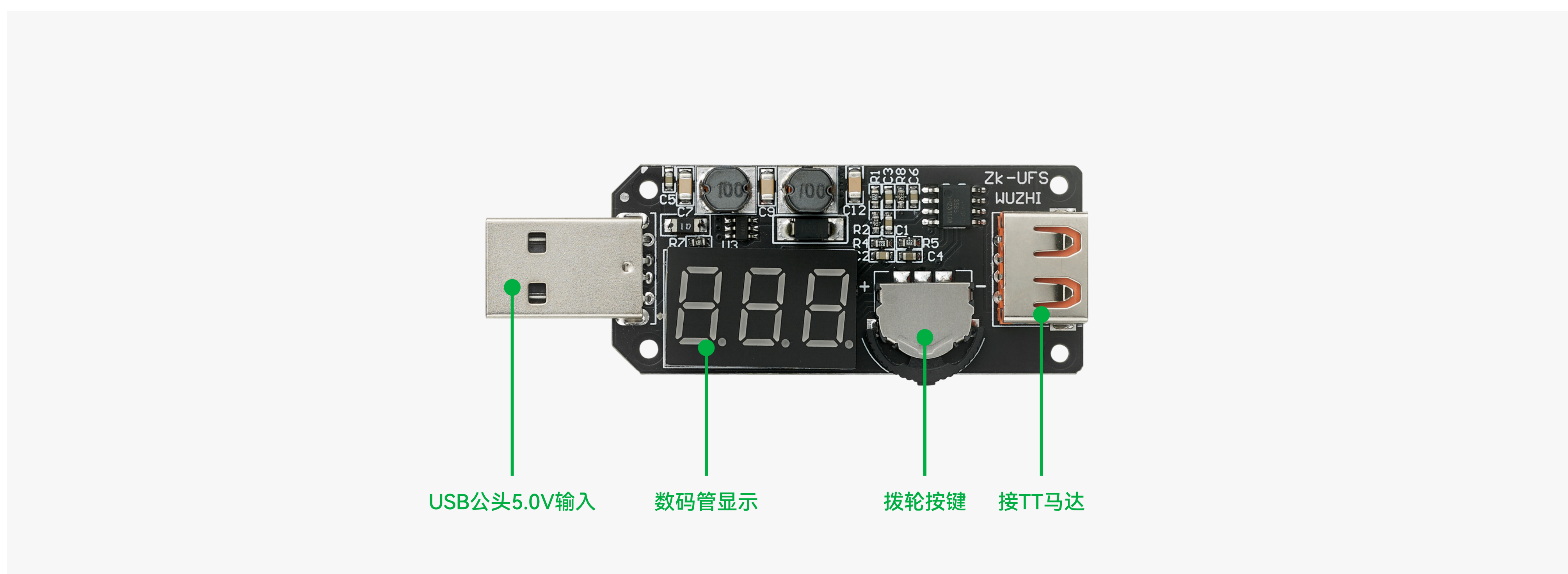
Instruction

- Plug the connector of the USB Speed Controller into a power source such as a phone charger, power bank, or computer USB interface (Ensure that the power of power port is greater than the power required by the USB Speed Controller). Then, connect the TT motor with the female port of the speed controller. The speed controller defaults to output on.
- Thumbwheel: Turn counter-clockwise to increase voltage. Turn clockwise to decrease voltage.
- Click the thumbwheel once to turn output ON/OFF.
- Double-click the thumbwheel to turn off the digital display. Press any button to wake up the digital display.

Timing Setting

- Long press the thumbwheel for 3 seconds to enter the time setting interface. The "---" display represents timer OFF, and number displayed represents timer ON.
- In the setting interface, click the thumbwheel once to switch timer function ON/OFF.
- In the setting interface, turn the thumbwheel to the left side to increase the timer. Turn it to the right to decrease the timer.
- Long press the thumbwheel for 3 seconds to exit the interface and countdown starts.

USB电机调速器



产品参数

产品 ID	输入电压 (V)	输出电压 (V)	输出功率 (W)	定时时间	产品尺寸 (mm)
IA002	4.0V-12V	2.5V-8.0V	5W (切勿超载使用!)	0-999 分钟	72x25x15

产品功能

- 具有软启动功能
- 数控调压
- 可设置定时关机
- 双击关闭数码管显示

使用方法

- 1、先将USB电机调速器的公头插入手机充电器、充电宝、电脑USB等电源接口(确保电源接口功率大于USB调速器所需功率),然后将TT马达插头插入USB风扇调速器母头即可。调速器默认输出开启。
- 2、拨轮按键左拨输出电压增大;右拨输出电压减小。
- 3、单击拨轮按键,切换输出开启或关闭。
- 4、双击拨轮按键,关闭数码管显示,按任一按键唤醒数码管显示。

定时时间设置

- 1、长按拨轮按键3秒,进入定时时间设置界面。 "---"代表定时关闭,显示数字代表定时开启。
- 2、在设置界面,单击拨轮按键,切换定时功能开启或者关闭。
- 3、在设置界面,左拨拨轮按键,定时时间增加,右拨定时时间减小。
- 4、长按拨轮按键3秒,退出定时时间设置界面,倒计时开始。