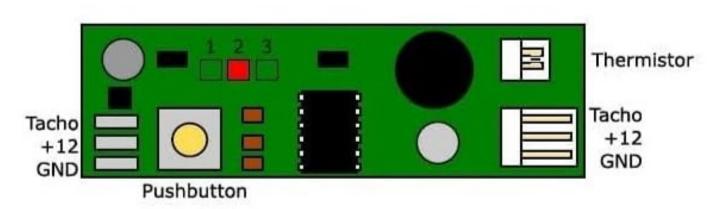
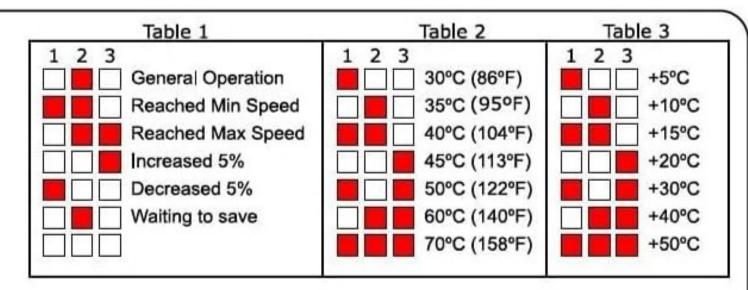


PWM Fan Speed Control Module





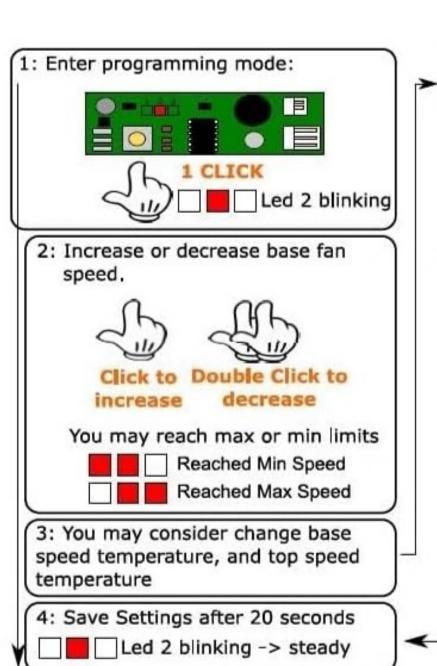
Operation description:

- The fan rotates at base fan speed, until base temperature is reached.
- 2: When base temperature is reached, fan starts accelerating
- The fan spins at top speed when the temperature reaches top speed temperature setting.

Between base temp, and top speed temp, the fan is automatically regulated in several steps.

Example of application:

Sensor is applied to semiconductor heatsink that should not exceed 60°C: Set base temp to 30, and top speed to 20 (keep 10 for safety).



5: Normal operation

Led 2 steady

