

Functions

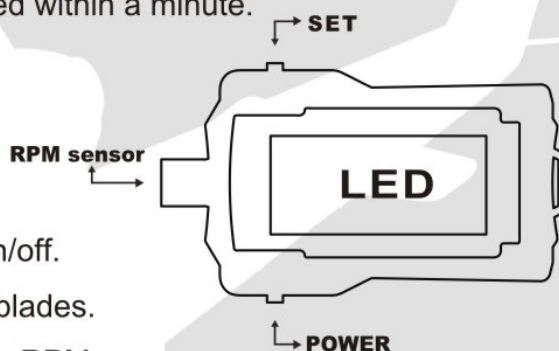
- To measure RPM of a spinning propeller, 2-9 blades ones, memorize peak RPM datas.
- Peak RPM value up to 99999 per minute.

Features

- Sharp backlit LCD screen, applicable under poor light condition.
- 220 mah removable lithium button battery included.
- Compact & extremely portable.
- Automatically shutoff when signals are not detected within a minute.
- Weight: 40g
- Dimension: 87x50x17mm

Operation instruction

- 1) Press 'POWER' button for 1 second to power on/off.
- 2) Press 'SET' button to set the relevant propeller blades.
- 3) Real time RPM value shown when you make the RPM sensor point to the blades within 10cm measurement distance.
- 4) Maximum RPM value are displayed when measurement is finished.
- 5) Backlit LCD are on/off when Press 'SET' button for 3 seconds uninterruptedly.



Warnings

To help ensure accident-free operation, follow these guidelines.

- keep a safe distance of 5-10cm when RPM sensor point direct to the propeller, in case of personal injury by the blades with rapid rotation.
- Use in a well-lit area, natural daylight is preferable.
- keep the tachometer a safe distance from other spinning propeller or other flashing light.
- Do not use in fluorescent light so as to avoid measurement errors.

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