

OPERATING INSTRUCTIONS

Air Track Flasher No. 72719-22

1. Purpose

The air track flasher provides a simple technique for timing glider movement when it is used in conjunction with a camera.

2. Description

This unit is a self-contained flashing light source which operates on a 9-volt heavy duty or alkaline cell battery. A small thumbwheel regulates flash frequency between 1 and 30 flashes per second. Two silver calibration posts are provided on top of the unit to connect to an oscilloscope or frequency counter. A hole is provided on the bottom of the case for attachment to air track gliders, like Central Scientific's No. 72719-06.

3. Operation

Turn thumbwheel to the right. The light will flash faster according to the setting of this knob.

4. Maintenance

The Air Track Flasher needs no special maintenance and should provide trouble-free service. However, if any difficulty develops with an Air Track Flasher, contact Central Scientific Company, giving details of the problem. So that we can serve you better, please do not return any item to Central Scientific Company until we have sent you a written authorization.

Written 11/88