

## ALGE COMET HANDHELD



### OVERVIEW

The Alge Comet is perfect for both light-duty and enhanced timing applications, featuring several built-in programs that make it ideal for everything from simple hand-timing to advanced event management. Its low cost makes it ideal for clubs and other volunteer-based and budget-conscious organizations.

### DESCRIPTION

- Extremely accurate timebase based on Alge's temperature-compensated quartz crystal
- A powerful, full-featured device for timing, scoring & terminal applications
- Excellent for hand timing, speed measurement, and other stand-alone purposes
- **4-channel capability**
- RS-232 output-capable for scoreboards, serial printers, and PC applications
- User-selectable baud rates for compatibility with numerous aftermarket software packages
- large memory -- up to 4000 splits
- Automatic memory saves times to eeprom so they can't be lost even if the batteries fail
- **Printers:** works with Alge printer models **P4** and **Seiko DPU-411/414**
- High tolerance to weather extremes -- rated from -20C to 55C (-4F to 122F), but we've used this device in much colder temps with no problems
- Powered by 4 AA batteries

### ACCESSORIES & ADD-ONS

The Comet can be enhanced with the following products:

- **Printer- P4**
- **Printer- Seiko DPU-411**
- **Printer- Seiko DPU-414**

### MODELS AVAILABLE

The S4 is available in one model format only. Numerous sport-specific programs are available.

### COMPATIBILITY STATEMENT

This product is fully compatible with all existing **Alge & PST** products, including all PST displays.

### PRODUCT CERTIFICATION

This timer has been officially homologated for use in international competition by the International Ski Federation (FIS). In order to comply with the certificate, the timer must be connected to a functioning printer.

**Homologation # ALG.003.97**