# oacific data systems

Solutions. Technology. Simple.

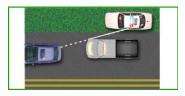


# SpeedLaser® Accessories

SpeedLaser® has plenty of upgrades and accessories to make your SpeedLaser® even more versatile.

(NB Check compatability of Accessories for your specific SpeedLaser model prior to ordering)

#### **Internal Add Ons**



Following to Close™



Bluetooth Technology

p/n ARB0 / ASB0

Allows for wireless data transfer between laser and mobile computers, cameras and other mobile devices.



SD Memory Card Slot/USB Port

p/n ARU0 / ASU0

Allows for data storage (with optional SD Memory Card) or transfer of data, photos or

# **Viewing Attachments**



Video Camera

p/n 5RV0

Attaches in front of the head-up display and provides standard video-out connector for connection to a recording device.



8x Monocular Scope

p/n 5MR0

User-installable, hinge-mounted scope to easily switch between magnified and regular head-up display views. For SpeedLaser® R.



8x Monocular Scope

p/n 5MS0

User-installable, snap-on scope to easily switch between magnified and regular head-up display views. For SpeedLaser® S.

# **Carrying Cases**



Standard Hard Shell Case

p/n 5PV0

Cushion fit for protection in transport used with SpeedLaser® systems.



Heavy Duty Hard Case

Fitted case for Advantage  $^{\text{\tiny{TM}}}$  or Profiler  $^{\text{\tiny{TM}}}$ systems with pocket in lid for documents and accessories.



Softside Carry Case

p/n 5PC0

Nylon case with shoulder strap, includes four accessory pockets and velcro closure.



Tripod Softside Carrying Case

p/n 5PD0

Padded nylon softside carrying case with shoulder strap, handles and zipper closure.

### **Chargers and Batteries**



Smart Charging Battery Station™

p/n 5CS0

Charges two battery handles in two hours and stops when battery is fully charged to protect battery life - use in office or vehicle.



9V Wall Battery Charger

p/n 5C90

Wall plug 9V charger charges 2 batteries simultaneously. For use with 9V Battery Handle (5H90). 2 high density 9V rechargeable batteries included with charger



12VDC Coil Cord

p/n 5BT0

In-car battery charging cord, can be used to extend charge while system is in use.



Premium Battery Handle

p/n 5HT0

System battery handle provides connection for tripod mounting.



AC Wall Charger w/ Cord

p/n 5CI0

Universal input 100 volts to 240 volts (50 to 60 Hz) wall plug. Charges Laser Atlanta rechargeable (5HT0) battery handles



**Economy Battery Handle** 

p/n 5H90

Handle that accepts customer supplied standard 9 volt batteries into the pistol grip battery handle. Can accept rechargeable 9V batteries. Not for use with a tripod; no data port.

#### **Cables and Data**



RS-232 Cable

p/n 5BR0

Connects the SpeedLaser®/Mapping/ Diagramming system to a personal computer or other serial communications device. DB-9 serial connector to battery handle's 6pin circular connector.

# **Conversions and Upgrades**

Convert SpeedLaser® R to SpeedLaser® S p/n 9RS0

Converts system housing to an S style system. Convert SpeedLaser® S to SpeedLaser® R

Converts system housing to an R style system.

# **Services**

Refurbish battery handle

p/n 9H01

Upgrades older NiCAD batteries to Nickel Metal Hydride, as need. Replaces NiMH batteries, replaces any worn parts, complete cleaning and testing.

#### Clean and Check

p/n SRC0

Complete cleaning and calibration of optical and electrical subsystems. Unit adjusted to factory specifications. Minor repairs while unit is disassembled.

#### **Annual Calibration Certification** p/n S0AS

Performs recertification of SpeedLaser®. If system is out of calibration the service should be changed to a Clean and Check.

## **Tripods**



Standard Tripod

p/n 5TB0

(Requires tripod battery handle)

Three telescoping legs each in three sections. 360 degree rotating swivel head.



Horizontal Encoding Tripod

p/n 5TH0

Collapsible tripod with built-in 8,000 count encoder - 0.1 degree bearing accuracy. Used for Accident Mapping System.

