

ABOUT TOPGUN

TopGun® is an integrated unit consisting of a TopGun laser module and a PT 2000® portable data-collection terminal. The TopGun module is also available separately as an add-on for the PT 2000.

The TopGun module attaches to the 9-pin connector on the top of the PT 2000 and can be adapted for right- or left-handed use. Its dual-trigger design lets you use either your thumb or another finger to activate the laser.



TopGun comes fully programmed with a data-collection program. Using Program Generator (PPG), a Microsoft® Windows®-based application program generator, you can create custom programs for TopGun. (Contact your PSC dealer for information about PPG.)

SPECIFICATIONS

- Laser classification: CDRH Class II
- Light source: 680-nm laser diode
- Minimum element width: 6.0 mils
- Shock: Withstands a drop of 4 ft. onto concrete
- Depth of field: 2 to 24 inches (55-mil labels)
- Operating temperature: -4° to 109°F (-20° to 43°C)

WARRANTY

TopGun is warranted against defects in materials and workmanship for one (1) year from the date of shipment by PSC. During the warranty period, we will repair or, at our option, replace a defective product, provided you return the product, shipping pre-paid, to PSC.

This warranty does not apply if the product has been damaged by accident or misuse or as the result of service or modification by other than authorized personnel. Other limitations may apply.

NOTE: If you have a problem, contact your PSC dealer first to determine if you need to return a product. For information on returning the product, contact PSC Customer Service at the number below.

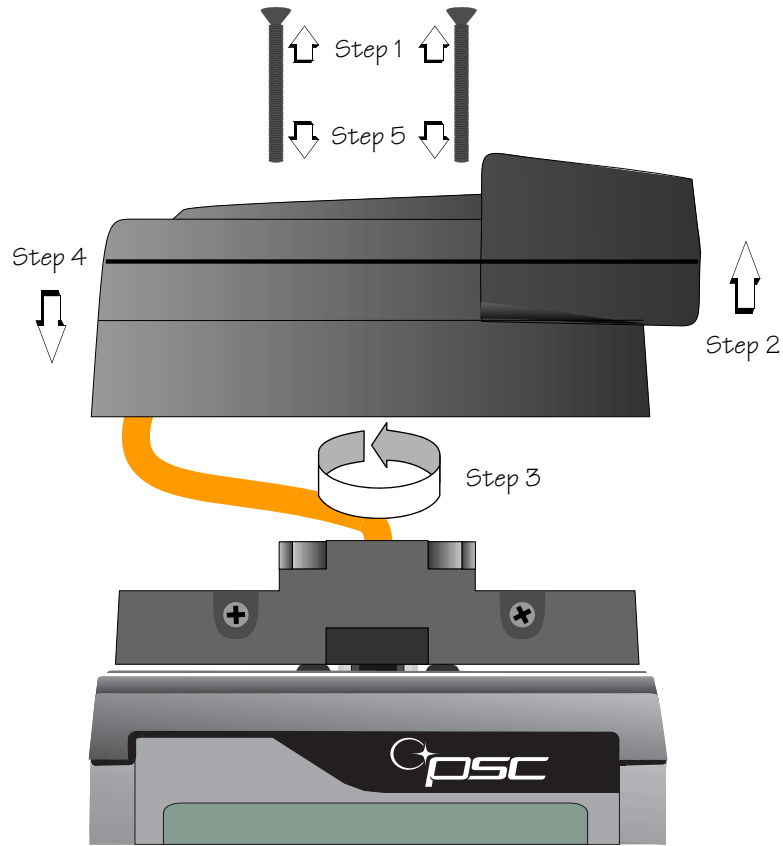
CUSTOMER SERVICE

If you have a question or problem that you are unable to resolve by reading the manual, reference the website and contact information on the back cover of this manual.

CHANGING TOPGUN TO A LEFT-HANDED MODEL

TopGun comes assembled for right-handed use. However, if you prefer to hold the unit in your left hand, you can easily change the assembly. Complete the following steps:

1. Remove the two screws from the top of the TopGun module.
2. Gently lift the top to separate it from the rest of the module. (Be careful not to break the ribbon cable inside the module.)
3. Turn the top around so that the laser is pointing in the opposite direction.
4. Replace the top of the module.
5. Insert and tighten the two screws. (Do not overtighten them.)



You can use TopGun to scan bar code labels on flat, curved, or irregular surfaces at distances ranging from one inch to two feet. The TopGun laser module operates like other handheld lasers—just aim and press the trigger. Light-emitting diodes (LEDs) on the back of the module indicate laser activation and good reads. An audible tone also indicates good reads. Collected data is stored in the PT 2000 module.

NOTE: For information about the PT 2000, see the [PT 2000 User's Guide](#).

ATTACHING THE MODULE TO A PT 2000 (WHEN PURCHASED SEPARATELY)

1. Pull the hook on the elastic hand strap out of the holder near the base of the PT 2000.
2. Remove the two screws that attach the other end of the hand strap to the PT 2000.

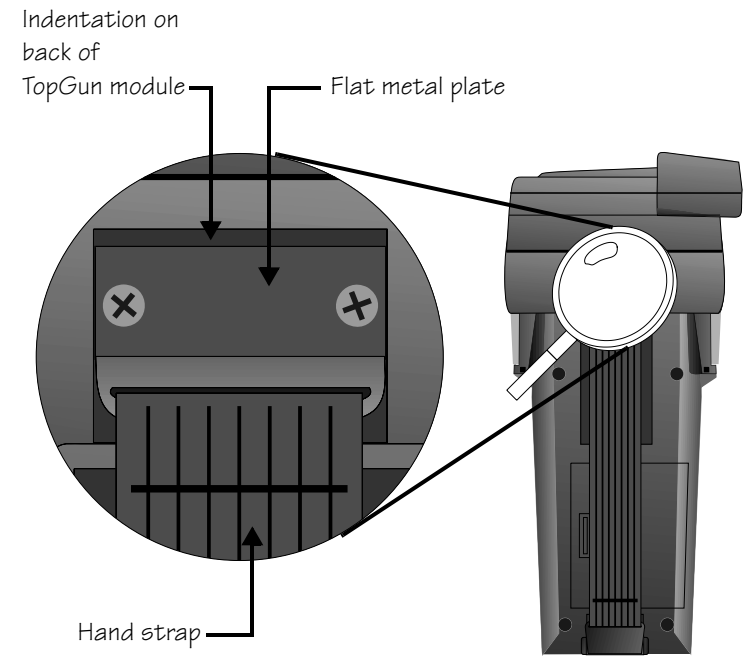


NOTE: If your PT 2000 is missing the hand strap and screws, contact your dealer to order replacements. Ask for the PT 2000 strap kit.

3. Place the TopGun module on the top of the PT 2000 and gently press it onto the 9-pin connector.



4. Place the flat metal plate at the top end of the elastic hand strap over the indentation on the back of the TopGun module and insert the screws.



5. Tighten the screws until the metal plate is secure.
6. Replace the hand-strap hook into its holder.

NOTE: The TopGun module is assembled for right-handed use. If you prefer to hold TopGun in your left hand, see page 6.