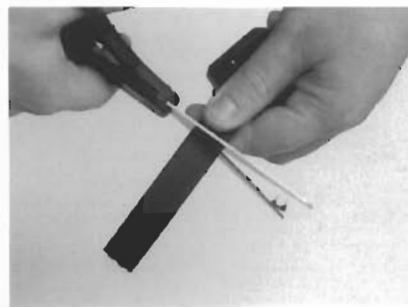**PRO TECH**

Pro Tech Monitoring, Inc.
Bracelet Installation and Removal Procedures

To attach the Bracelet...

1. Match the Bracelet serial number on the Bracelet case to the number on the Bracelet in the hardware list in PCE. Double-click or drag the number to assign that Bracelet number to the offender in PCE.

2. The strap will be shipped with one side not attached to the bracelet by the tamper plug. Measure the strap to the offender's leg and cut the strap with a pair of scissors to fit around the offender's ankle.
3. You should size the strap so that it allows approximately ¼ inch of space between the offender's leg and the strap to ensure comfort.
4. Once you have cut the strap to the proper size, push the end of the strap into the other opening on the bracelet.

5. Once you have the strap attached, force the tamper plug through the holes on the bracelet and into the strap until it locks into place.

6. Make sure the tamper plug is pushed in far enough so that the top of the plug is flush with the bracelet case.

To remove the bracelet...

- Cut the tamper plug with snip tool provided.
- Pry each side of the plug up from the strap and remove.
- Slide both ends of the strap out of its channel. Dispose of the strap.
- Clean the bracelet with mild detergent. Rinse, dry, and return to your inventory.

FCC Certification

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES.
OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:
(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND
(2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING
INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

The authority to operate this equipment may be voided if the user modifies this
equipment in any manner without the expressed approval of Pro Tech
Monitoring, Inc.

FCC IDs: NC3MCS1000, NC3BTR3000

The MTD Charging stand complies with 47 CFR Part 68 of the FCC Rules.

Registration Number: US: PTMMD00BMCS1000

Use Standard Jack: USOC RJ11C
Ringer Equivalence Number: 0.08

Canadian Certification

Notice: This equipment meets the applicable Industry Canada Terminal
Equipment Technical Specifications. This is confirmed by the registration
number. The abbreviation, IC, before the registration number signifies that
registration was performed based on a Declaration of Conformity indicating that
Industry Canada technical specifications were met. It does not imply that
Industry Canada approved the equipment.

Notice: The Ringer Equivalence Number (REN) for this terminal equipment is:
0.08. The REN assigned to each piece of terminal equipment provides an
indication of the maximum number of terminals allowed to be connected to a
telephone interface. The termination on an interface may consist of any
combination of devices subject only to the requirement that the sum of the
Ringer Equivalence Number of all devices does not exceed five.

Canadian certification Number IC: 4410A-MCS1000.