



**TSI PRISM™**

**PASS3G**

**User's Guide**

## 1 INTRODUCTION

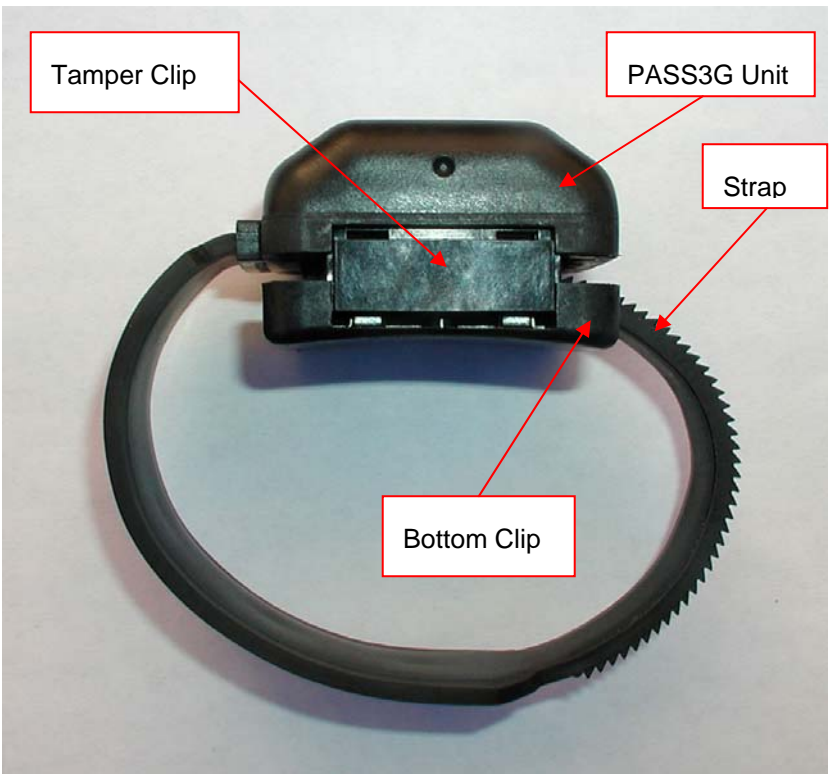
The PASS3G (Personal Active Secured Sensor, 3rd Generation) is part of Alanco Technologies' TSI Prism™ System which is the premier safety technology for corrections environments, providing real time, continuous monitoring of inmates.

The PASS3G is worn on the wrist and is used for location and identification of the individual wearing the unit.

## 2 OPERATION

### 2.1 PASS3G INSTALLATION

The PASS3G is attached to the wearer with a strap. The PASS3G is shipped in a deactivated mode to prevent transmissions during transport and does not begin to transmit until the unit is activated.



To install the PASS3G, first insert the two tamper clips (one on each side) into the main PASS3G unit housing as shown above. Next place the bottom clip partially onto the main housing until there is approximately a 1/8 inch gap (resistance will be felt). Place the unit on the wrist of the wearer and push the strap through the housing until it is snug. Snap the bottom clip onto the top housing so it is completely closed as shown below.



The PASS3G is activated via a wireless interface. This is done using the AeroScout Tag Manager application and the AeroScout Tag Activator.

After the unit is installed on an individual's wrist and activated, the PASS3G calibrates the Body Sense circuitry and is ready for operation.

## **2.2 PASS3G REMOVAL**

The PASS3G is deactivated using the AeroScout Tag Manager application and the AeroScout Tag Activator.

The unit is removed using a special removal tool. The removal tool fits over the top of the PASS3G unit. When the two handles of the removal tool are squeezed together the bottom plate of the PASS3G unit is released and the strap opens.

## **3 REGULATORY STATEMENT**

### **3.1 Federal Communications Commission Statement**

This device complies with FCC Rules Part 15. Operation is subject to the following two conditions:

This device may not cause harmful interference.

This device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy. If this equipment is not installed and used in accordance with the manufacturer's instructions, it may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

### **3.2 Disclaimer Statement**

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