

FCC STATEMENT

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause interference to radio communications. Operation of this equipment in a residential area is likely to cause interference, in which case the user will be required to correct the interference at his own expense.

LASER WARNING

A laser produces the red light emitted by this product. The laser is a specialized form of light source. Although the power of the laser is very low, laser light is concentrated into a very narrow beam. This property makes it useful in many applications, but also requires that precautions be taken to avoid damaging eyesight. Lasers are grouped into different classes, according to the degree of potential hazard they present. Class 1 lasers are safe under any circumstances. The laser in this device has a Peak Power Output of 3.5 milliwatt at a wavelength of 670 nanometers. It is a class 3R Product in compliance with IEC 60825-1:2001, and a Class II Product in Compliance with 21 CFR 1040.10. Do not stare into the beam it can damage the retina at the back of the eye. However, the eye has an aversion to such a bright light, and the natural reflex of someone exposed to the beam is to either blink or look away. This happens so quickly that no harmful effects occur. Prolonged staring into a reflection of the beam from a mirror or shiny metal surface may also be harmful, but a more diffuse reflection, off skin for example, is not hazardous.

For safe operation of this device, the following precautions should be taken:

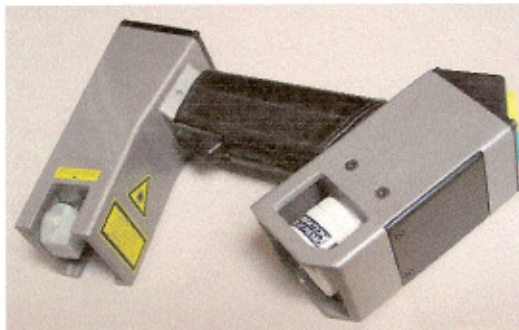
- Never stare into the beam.
- If the device is used to obtain body profiles, warn subjects not to stare into the beam. Young children, or subjects whose natural aversion reflex may be dulled due to medication or a medical condition, may be advised to wear a blindfold.
- Operate the device so that it is pointing away from windows, doors, mirrors and other shiny reflective surfaces, and areas where other people are working.
- There are no controls, adjustments or user serviceable parts that can affect the laser output. In the event of equipment failure, return the Wand to the manufacturer or agent for repair and servicing.

Caution: Use of controls or adjustments or performance of procedures other than those specified in this manual may result in hazardous laser radiation exposure

The product includes the following safety features:

- The laser is only activated when the spring-loaded rocker switch (trigger) is depressed.
- An indicator light is illuminated when the laser is operating.
- All controls can be operated without direct viewing of the beam.
- Warning labels and a label indicating the laser aperture are attached to the Wand in the positions indicated on the following figures:

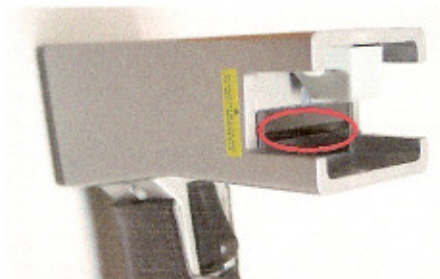
WARNING LABELS AND LOCATIONS



(a) The Wand displaying warning labels.



(b) Warning labels.



(c) Close-up of the laser aperture (circled), and two-position trigger switch (bottom).



(d) Wand control panel showing laser-on indicator light (top-right LED).