

Intertek Testing Services NA Inc.

EXHIBIT 7

INSTRUCTION MANUAL

7.0 Instruction Manual

The Information to the User shown on the following page will be included with each unit sold. This manual will be provided to the end-user with each unit sold/leased in the United States.

EQUIPMENT PROTECTION DEVICE ("EPD")

Instructions

Each EPD contains a unique identification code which is recognized by the *CAMPUS SECURE™* system in which it is programmed to operate. The unique code will link it to the object on which it is affixed.

A button on the bottom of the EPD causes it to be activated once it is installed on the object it is protecting. To install the EPD, remove the adhesive covering from the bottom of the EPD and affix to the object being protected. The EPD identification number must be programmed to reference the identity of that particular object on the system computer.

The EPD should be tested annually by authorized personnel with the cooperation of the security department. The EPD can be tested by purposely moving the protected object. The security department will then be alerted to an alarm condition with respect to that specific object. This signifies the EPD is working properly. If an alarm condition does not result, the EPD must be removed and returned to Secure System, Inc.

IMPORTANT NOTICES

Federal Communications Commission regulations prohibit the activation and use of the EPD in other than its intended use as an anti-theft device.

The security system and the EPD rely on the use of radio wave transmissions under license or approved for use by the Federal Communications Commission. Due to their nature, such transmissions may be subject to interference and/or blockage from (1) other transmissions, (2) abnormal atmospheric conditions or (3) ambient conditions not conducive to reception. While Secure System, Inc. believes that it has designed its products so as to minimize the possibility of interference, it cannot absolutely guarantee that such interference and/or blockage will not occur, possibly rendering portions of the security system inoperable for an indeterminate period of time. In the event of a power failure, battery backup in the security system will continue to operate it for a limited period of time. An extended power failure could render the entire security system inoperable.

Warning: Changes or modifications to this equipment not expressly approved by Secure System, Inc. could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for Class A digital services, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.