

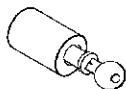
CABLE LOC KIT

INSTALLATION INSTRUCTIONS

Following are instructions for installing a security cable kit onto most work surfaces. Please read these instructions thoroughly before attempting the installation.

NOTE: Be sure to turn off equipment when installing this security device.

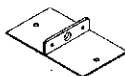
Parts List This kit contains a combination of the following components:



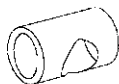
Cable Loc Metal cylinder that attaches with a Screw Lock to the end of the Security Cable. Can be keyed alike with any other BMS security device.



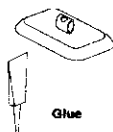
Security Cable 3/16" steel cable. Many sizes available. Nylon coated to a 1/4" diameter. Color: Apple gray.



Cable Plate 2" x 3.5" metal plate (18 gauge) with high bonding adhesive (rated at 140 lbs. per sq. inch). The Cable Plate attaches to the surface of any equipment or work space.



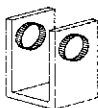
Cable Nut Metal tube used to attach Cable to equipment utilizing an exposed case screw. Can be used to protect internal components of equipment and as an anchor to work surface for cable.



Flex Pad A Cable Nut attached to a steel disk completely encased in neoprene. This part is flexible, can be trimmed to size and will permanently bond to a flat OR curved surface with cyanoacrylate (glue, sold separately). Two sizes available: Full (2" x 3") or Mini (1" x 3")



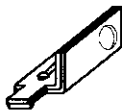
Wire Loop 16 gauge wire loop will attach to most Apple keyboards and other Apple products.



Mouse Trap 16 gauge 'U' shaped bracket will entrap a mouse, keyboard and/or data cable. Used in conjunction with a BMS security cable.



Looper 14 gauge steel plate designed to allow a security cable to loop around a fixed object.



Hook Loc

The unique Hook Loc will easily attach the security cable to Laptop computers, LCD projectors and any other product that has a micro security slot built into it.

Screw Assortment



A. # 6 x 5/8" B point sheet metal screws.

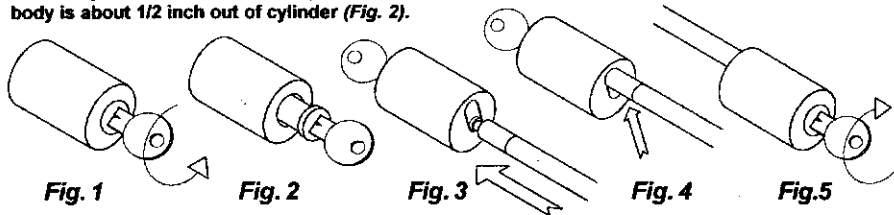
B. # 8 x 1" sheet metal screws.

C. 3.5 x 30 mm machine screws for Apple/Mac equipment.

Instructions for proper assembly and installation of Cable Loc Kit components to your computer or peripheral device.

Cable Loc

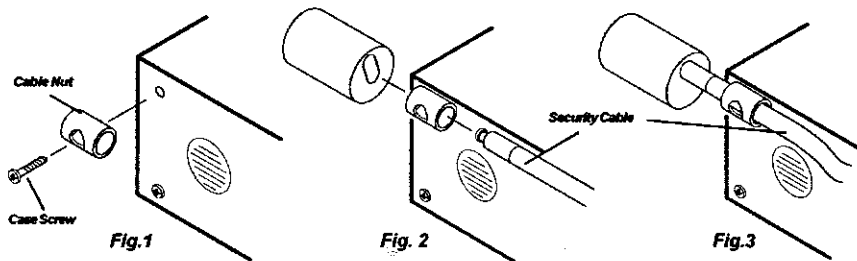
1. See Fig. 1. Unlock Cable Loc by inserting key into lock and turning counter clock wise until lock body is about 1/2 inch out of cylinder (Fig. 2).



2. See Fig. 3. Insert bullet end of Security Cable into center of Cable Loc aligning slot on the end of the Cable to the slot in the Cable Loc. See Fig. 4. Slide Cable to the outside until it seats into place. Turn keylock clock wise (Fig. 5) until it stops and remove key.

Attaching Cable Nut to Computers, Printers, etc.

Use of Cable Nut fasteners to attach a Cable to equipment is the most positive method of attachment and can be used as an anchor point. Remove up to two case screws from the unit to be secured, preferably at the rear. It is best to use screws that secure the cover on to the chassis. Align the small hole of a Cable Nut over the hole on the unit and, if possible, use the same screws to attach the Cable Nut (Fig. 1). If the case screw does not fit, use a provided screw. The Cable Nut is now firmly attached. The screws can not be removed when the Cable is threaded (Fig. 2) through the Cable Nut, attached to the work surface and locked to the Cable Loc (Fig. 3), deterring theft and preventing unauthorized access to the inside of the equipment.



Use of a Cable Plate

A Cable Plate may be used to attach a Cable to a piece of equipment (Fig. 1) or to anchor the Cable to the work surface (Fig. 2). Choose a flat smooth surface. Clean the area with the provided alcohol wipe and allow area to air dry. Remove the liner paper from the Cable Plate and firmly press the Plate onto the surface. Hold even pressure for approximately one minute. Since the adhesive bond grows stronger over time, let the Plate(s) "cure" for 24 hours before attaching Security Cable. **NOTE:** For additional security a Cable Plate may also be fastened to the surface by using two #6 x 5/8" sheet metal screws through the holes on the Plate (Fig. 2).

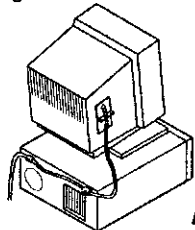


Fig. 1

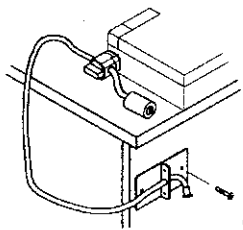
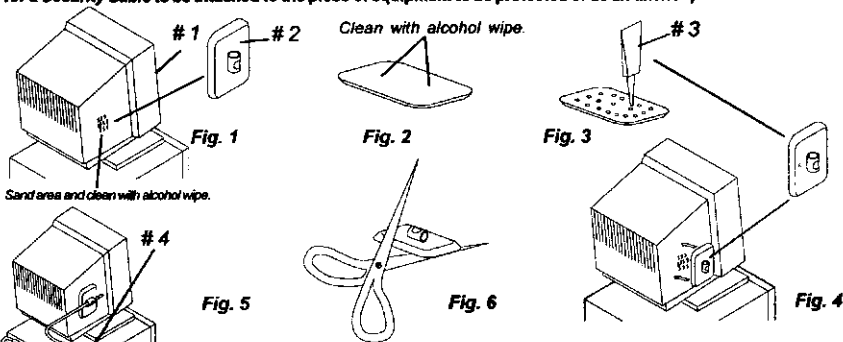


Fig. 2

Flex Pad Installation

A Flex Pad (FP), when permanently bonded to a flat or slightly curved surface using the provided glue, will allow for a Security Cable to be attached to the piece of equipment to be protected or as an anchor point.



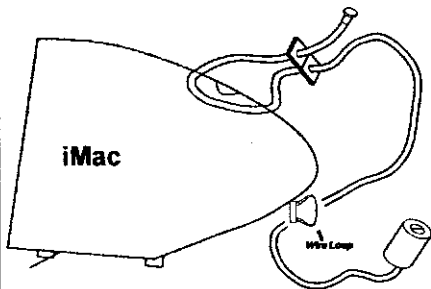
1. See Fig. 1. Determine location on unit (#1) where the Flex Pad (#2) is to be attached. Pad may be trimmed to fit area, if necessary (Fig. 6). Lightly scratch or sand the area where the Flex Pad is to be adhered. Clean the sanded area of equipment with provided alcohol wipe and allow to air dry.
2. See Fig. 2. Clean the mounting surface of the Flex Pad (#2) with an alcohol wipe and allow to dry.
3. See Fig. 3. Apply glue (#3) to mounting side of Flex Pad (#2) per illustration in Fig. 3.

NOTE: Use care when applying glue.

4. See Fig. 4. Press and hold the Flex Pad to the cleaned area of the equipment and apply pressure to the Flex Pad for at least ONE MINUTE. This must be done quickly within 5 seconds of applying glue to the Flex Pad.
 5. See Fig. 5. After the glue dries you may thread the Security Cable (#4) through the tube.
- NOTE: It takes from 24 to 48 hours for the glue to completely cure and set.*

iMac

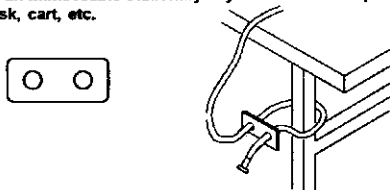
1. Per the illustration, using a Looper, thread the Cable under the handle on top of the iMac. Slide the Wire Loop through the door lock located underneath the machine. Slide the Cable through the Wire Loop, anchor the computer, and attach the Cable Loc.



Anchoring Cable

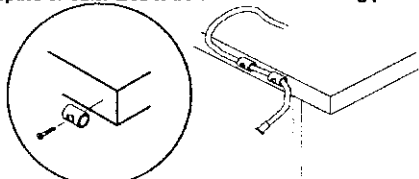
Use of a Looper as an Anchor

A Looper is used to leash one end of a Security Cable onto an immovable stationary object or closed loop of a desk, cart, etc.



Use of a Cable Nut as an anchor

A Cable Nut along with the provided sheet metal screws can be used to anchor the Security Cable to the work space or other area to be used as an anchoring point.



Use of a Mouse Trap

A Mouse Trap is used to secure a mouse, monitor or keyboard by entrapping their cords in the Mouse Trap and securing them with a Cable.

