**XLK/U – Scissor Clip instructions**

The Scissor Clip is for use in the built-in security slot

1. Open the clip in a scissor-like fashion until the tips are on top of each other. This allows the clip to slide into the security slot with ease.

2. Insert the clip into the security slot and close it so that the rubber holes are aligned.

3. You can now pass the security cable through the scissor clip. This prevents the clip from being opened.

4. If needed, you can use the bracket included if the security cable is too large or the security slot is horizontal. Just thread the bracket through the scissor clip, and thread the cable through the bracket.

**CSP-891 – Glue-on Fastener instructions**

The Glue-on fastener can be used as an anchor point for the security cable, and/or to secure multiple pieces of equipment with a single cable.

1. Thoroughly scratch the surface where the fastener is to be installed with the green scrub pad (included).

2. Thoroughly clean the flat side of the fastener and the intended installation area with the enclosed alcohol pad and wipe completely dry with a clean cloth.

3. Remove the cap and applicator tip from the glue tube. Puncture the metal cover of the tube with the cap. Replace the applicator tip.

4. Cover the entire flat surface of the fastener with a thin layer of adhesive. Place the fastener on the prepared surface and apply gentle pressure for 60 seconds.

5. The fastener is now ready to pass the cable through with minimal load and tension. Full bond strength will be reached in 24 hours.

For more information, visit our website at: www.ComputerSecurity.com/computer-lock

Register your key code at http://www.ComputerSecurity.com/register

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**810 Lock Style**

The 810 Lock style can be used 2 ways. It can be used as a bullet end at the end of a row of fasteners, or it can be used as a loop, to loop around an object and then lock back into itself.

**820 Lock Style**

The 820 Lock style gives you the convenience of having a scissor clip built directly into the lock head. Once you snap the cable into the lock, it turns into a one piece! Insert the lock into the built in security slot in the laptop, and press the button to lock! Turn the key ½ turn to the right to remove the lock from the equipment, leaving the lock attached to the cable. Turn the key ½ turn to the left to remove the lock from the cable.

**Cable Installation Instructions**

1. Loop the cable around an immovable object (i.e. desk leg or data hole) as shown. You can use an external fastener as an anchor point if no natural anchor point is available.

2. Your computer may have a built in security tab. If so, locate this tab, and thread the cable through the hole in this tab. If not, see the fastener installation instructions on the back.

3. Pass the cable through all fasteners. If using the 820, insert the built in scissor clip into the security slot in the final piece of equipment. Press the button to lock. If using the 810, either snap the lock onto the cable end, or form a loop, as instructed above.

*When using the 820 lock, be aware that turning the key to the left detaches the lockhead from the cable. Once the lock is in use, you should tug on the cable to be sure it is secure.