

SL1000 Decibel Multi-Use Cable Lock with Alarm Instructions

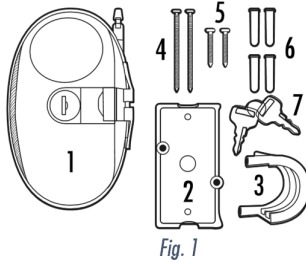
The SL1000 Decibel Cable Lock with Alarm provides the ultimate theft deterrent by integrating a 120 decibel siren with a robust cable lock.

Features:

- Secure nearly anything, large or small, with a strong steel cable (ex. bicycles, grills, ladders, lawnmowers, tools).
- 120 decibel siren scares away potential thieves if the steel cable has been cut approximately 50%.
- Comes with 2 keys. Register yours at www.decibellocks.com to order replacements.
- Two additional brackets are included to create a fixed locking point by attaching your Decibel Cable Lock with Alarm to the floor, wall, or side of a building, or to secure the alarm to the item you're protecting. For more information, please see below.

Included with this Product:

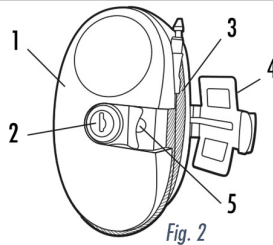
1. Decibel Cable Lock
2. Surface mount bracket
3. U-bracket
4. 2x #8 2 $\frac{3}{4}$ " screws
5. 2x #8 1 $\frac{1}{4}$ " screws
6. 4x plastic plugs
7. 2x keys



Requires 9 volt battery (not included).

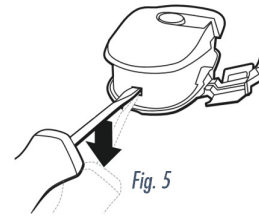
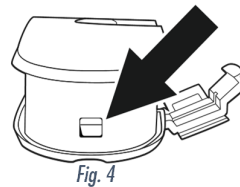
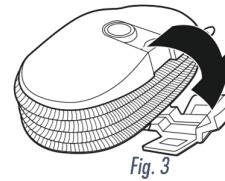
Parts of the Lock

1. Lock body
2. Lock cylinder
3. Cable
4. Cable clamp
5. Cable lock hole



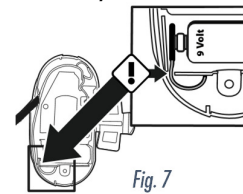
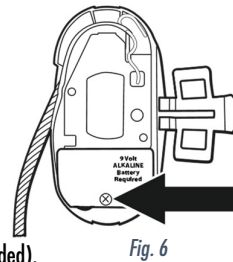
Opening the Cover

1. Open the cable clamp (Fig. 3).
2. Unwrap the cable entirely. This will reveal the cover release tabs on the top and bottom of the cable lock (Fig. 4).
3. Ensure the key lock is turned to the unlocked (vertical) position.
4. Press a screwdriver into the release tab on the top or bottom of the lock, then tilt the tip of the screwdriver upwards to pop the cover off (Fig. 5). Remove the cover.



Installing the Battery

1. Open the cover.
2. Using a Phillips screwdriver, remove the screw on the battery cover. Remove the battery cover (Fig. 6).
3. Attach a high-quality 9-volt alkaline battery to the battery terminal (not included).
4. Insert the red and black wires of the battery terminal into one of the grooves in the metal bracket (Fig. 7). Insert the battery. This will ensure the wires do not get pinched.
5. Replace the battery cover. Tighten the screw.
6. Close the cover.
7. *Without* inserting the cable into the cable lock hole, test the alarm by turning the key in the lock cylinder to the locked position. The alarm should sound within a few seconds. If it does not, replace the battery.

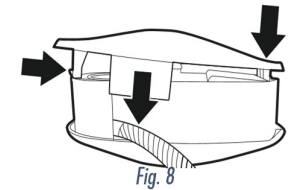


Note: Check the battery regularly to ensure the best possible lock performance. Regularly test the alarm, and check the strength of the LED light; when the battery is running low, the LED light will

become faint. It will stop flashing once the battery is *almost* empty. Batteries should last approximately 6-12 months.

Closing the Cover

1. The tab on the left-hand side of the cover fits onto the outside of the lock, and the tabs on the top and bottom fit inside. Insert the left and bottom tabs first (Fig. 8). Press the top tab inwards, being careful of your fingers, and push the cover down into place. Both the release tabs should snap into place and must be sticking out from the holes.



Using the Decibel Cable Lock

1. Open the cable clamp and unwrap the cable.
2. Wrap the cable around or through items you wish to secure. If the lock is freestanding or attached to the item being protected, pass the cable through a fixed object such as a post or railing. If locking a bicycle, wrap the cable through the frame, both wheels, and the fixed object for optimal security.
3. Leave as little slack on the cable as possible by wrapping any excess cable around or through objects multiple times.
4. Open the black tab next to the lock cylinder, revealing the cable lock hole.

Tip: Thieves have better leverage to attack locks that are located near the ground. Secure the lock and cable a few feet above the ground to best deter thieves.

5. Insert the steel end of the cable firmly into the cable lock hole. Ensure it is inserted fully. On recently-purchased locks, the cable may require additional, gentle force to fit into the cable lock hole. See Troubleshooting for more information.
6. Insert the key into the lock cylinder and turn it $\frac{1}{4}$ turn to the right. Remove the key. The LED light will flash a few times to indicate that it is now locked and armed. It will then flash every 4-5 seconds.
7. To unlock your Decibel Cable Lock, insert the key and turn it a $\frac{1}{4}$ turn to the left. Remove the cable from the cable lock hole. For easy storage, wrap the cable around the lock and close the cable clamp.

Using the Surface Mount Bracket (Optional)

Attach the Decibel Cable Lock to a flat, secure surface (the side of a building, vehicle, wall, ground, etc.). This can be used to:

- Permanently install the lock on a secure point; or
- Permanently secure the lock to the body of the item being protected.

1. Holding the bracket in the place where it will be mounted, place one of the screws provided in the centre of each of the four small holes on the bracket (Fig. 9) and gently tap it with a hammer to create a small mark. This marks the positions for all four screws on the surface. Remove the bracket.
2. Drill pilot holes at each of the four marks.
 - For wood surfaces, use a 1/8" (3mm) drill bit.
 - For brick and concrete surfaces, use a 1/4" (6mm) drill bit, and insert the four plastic plugs supplied.
3. Place the bracket on the surface, ensuring the four holes in the surface are visible through the four holes in the bracket.
4. Using a Phillips screwdriver, screw in the two #8 1 1/4" screws provided into holes 1 and 2. Ensure screws are securely in place. Do not over-tighten.
5. Open the cover.
6. Attach the Decibel Cable Lock to the surface mount bracket. Screw the two #8 2 3/4" screws provided through the metal plate inside the lock and into the two tube-like holes on the bracket. Be careful to avoid the wires while fastening (Fig. 10). Ensure screws are securely in place, and do not over-tighten.
7. Close the cover.

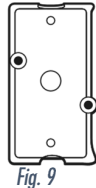


Fig. 9

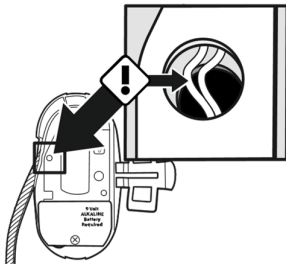


Fig. 10

Using the U-Bracket (Optional)

Use the U-bracket to:

- Permanently secure the lock to the body of the item being protected; or
 - Permanently install the lock on a secure point.
1. The U-bracket will fit on a post that is approximately 1" in diameter. The tighter the fit, the more secure the lock will be.

Note: To protect the post from getting scratched by the U-bracket, wrap adhesive tape around it before securing the lock.

2. Open the cover.
3. Place the Decibel Cable Lock and U-bracket around the post so that the two tube-like holes of the U-bracket fit into holes on the back of the lock (Fig. 11). Ensure a snug and secure fit.
4. Using a Phillips screwdriver, screw in the two #8 1 1/4" screws through the metal plate inside the lock into the U-bracket. Be careful to avoid the wires while fastening.
5. Close the cover.

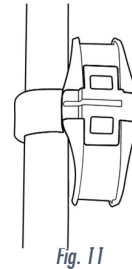


Fig. 11

Warning: All Decibel products contain a very loud siren as a theft deterrent. If used at close range for prolonged periods of time, this may cause ear damage or hearing loss. Do not hold close to ears, and keep away from small children.

Disclaimer: The Multi-Use Cable Lock with Alarm has been designed as a deterrent to theft. The manufacturer/supplier will not accept any liability for personal injury, property damage, or loss.

Register Your Keys!

Replacement keys can be ordered via our website, www.decibellocks.com.

To order replacements, register the serial number of the keys (*not* the lock) online. If you lose your keys and don't know the serial number, we cannot send replacements! We strongly recommend that you note the serial number attached to your keys and register it on our website. This way, if you lose your keys or forget your serial number, we can find it for you.

We also recommend separating the keys immediately and storing one in a secure location.

Disclaimer: Please note that replacement keys will be shipped by standard mail, and cannot be rush ordered. Not all keys will be available immediately, and some may be discontinued. Ideal Security does not accept liability for any lost or stolen keys that have not been registered through our service.

Troubleshooting

If the alarm does not sound or makes a clicking sound when activated:

Check the battery. Ensure that the 9-volt alkaline battery is of high quality.

If the alarm sounds when the key is turned to the lock position and the cable is in the cable lock hole:

Ensure the cable is inserted properly into the cable lock hole. On recently-purchased locks, the cable may require additional, gentle force to fit into the cable lock hole. Try also pushing the cable into the hole while turning the key in the lock cylinder for the best results.

For additional support, please visit help.idealinc.com, or contact us at info@idealinc.com or at 1-800-361-2236.