

Nano-slot Laptop Lock



	Components	Function
1	Lock Tip	• Used to connect the Lock to a Nano Lock Slot.
2	Bumper Spacers	Prevents the Lock from scratching the connected Device .
3	Release Button	Used to release the Lock from the Nano Lock Slot .
4	Dials	Used to enter the Lock's combination.
5	Guide Line	 Used to enter a combination on the Dials. Align the combination digits with the Guide Line.
6	Reset Screw	Used to set a new combination. Note: Once the combination is changed, if you lose the new combination you will not be able to reset the combination.
7	Security Cable	Used to secure a Device to a secure stationary object.

Requirements

For the latest requirements, please visit www.startech.com/LTLOCKNANO.

• Default Combination = 0-0-0-0

Setting a New Combination

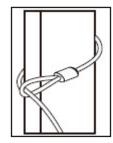
- Align the numbers on the **Dial** with the **Guide Line** using the default combination 0-0-0-0.
- Insert a Flathead Screwdriver (sold separately) into the Reset Screw and push the Reset Screw in toward the Lock.
- 3. With the **Reset Screw** pushed in, turn the **Reset Screw** clockwise 90 degrees.
- 4. Rotate each of the **Dials** to the desired number.
- Insert the Flathead Screwdriver into the Reset Screw and turn the Reset Screw counter-clockwise 90 degrees moving the Reset Screw, back to its original position. The Reset Screw will pop back out once it is in the original position.

Note: Be sure to write down the new combination and keep it in a secure location away from the lock.

6. To set a new combination follow steps 1 - 5 using the new combination set up in Step 4 instead of the default combination.

Locking a Device

1. Wrap the **Security Cable** around a secure stationary object and pull the **Lock** through the loop on the **Security Cable**.



Security Cable

2. Press and hold the **Release Button** and insert the **Lock Tip** into the **Nano Lock Slot** on a **Laptop, Docking Station**, or any other compatible **Device**.

3. Release the **Release Button** to engage the lock and rotate the **Dials**.

Unlocking a Device

- 1. Enter the new combination that was created in the **Setting a New Combination** section.
- 2. Press and hold the **Release Button**. The locking mechanism will disengage from the Nano Lock Slot on the Device.
- 3. Pull the Lock out of the Nano Lock Slot.

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This product is backed by a two-year warranty.

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Safety Measures

• If product has an exposed circuit board, do not touch the product under power.

Mesures de sécurité

Si l'un des circuits imprimés du produit est visible, ne pas touchez le produit lorsqu'il est sous tension.

安全対策 製品に露出した状態の回路基盤が含まれる場合、電源が入っている状態で製品に触らないでください。

Misure di sicurezza

• Se il prodotto ha un circuito stampato visibile, non toccare il prodotto quando è acceso.

Brackmills

NN4 7BW

Säkerhetsåtgärder

· Rör aldrig vid enheter med oskyddade kretskort när strömmen är påslagen.

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