

## Nano Combination Laptop Lock Serialized - TAA

Next Generation Keyless Security for Ultra-Thin Devices

K63331TAA

### Product Description

Designed to fit the Kensington Nano Security Slot the NanoSaver® Serialized Combination Laptop Lock secures ultra-thin laptops, tablets and 2-in-1s with the same quality and strength that has made Kensington The Professionals' Choice™ for more than 25 years. Developed using strict specifications, patented technologies, and rigorous testing against tough environmental conditions, the NanoSaver® Serialized Combination Laptop Lock provides next generation security for ultra-thin devices.

### Features

- Serialized lock head makes retrieving the preset combination simple and easy
- Tough Lock Head with Cleat™ Locking Technology attaches to the Kensington Nano Security Slot found in ultra-thin laptops and tablets for uncompromised security
- Carbon Steel Cable is cut-resistant and anchors to desk, table or any fixed structure
- Verified and Tested for industry-leading standards in torque/pull, foreign implements, lock lifecycle, corrosion and other environmental conditions
- Register & Retrieve™ program allows you to look up forgotten combination codes
- TAA Compliant

### Specifications

- TAA Compliant Yes



### Each information

|               |              |
|---------------|--------------|
| Depth         | 5.79"        |
| Width         | 4.49"        |
| Height        | 1"           |
| Gross weight  | 0.35lb       |
| UPC#          | 085896633310 |
| Unit quantity | 1            |

### Case information

|              |                |
|--------------|----------------|
| Depth        | 12.2"          |
| Width        | 10.31"         |
| Height       | 5.98"          |
| Gross weight | 8.75lb         |
| UPC#         | 50085896633315 |

### Shipping Information

|                        |    |
|------------------------|----|
| Country of origin      | TW |
| Minimum Order Quantity | 25 |

### General information

|            |   |
|------------|---|
| Recycled % | 0 |
|------------|---|