ClickSafe® 2.0 Keyed Laptop Lock for Nano Security Slot

Part number: K68101EU | EAN code: 5028252606035

Your key to trusted security for your laptop's Nano anchor slot.

The ClickSafe® 2.0 Keyed Laptop Lock for Nano Security Slot delivers trusted keyed security to laptops with nano anchor slots. From Kensington, inventor and worldwide leader in laptop security locks.

Features include:

- 5mm keying system
- ClickSafe® locking technology
- Patented anti-pick Hidden Pin™ technology and carbon steel cable
- Pivot and rotate cable
- Register & Retrieve™
- Verified and tested

FOR MORE INFORMATION CONTACT: contact@kensington.com

Kensington
The Professionals' Choice™

Kensington®

ClickSafe® 2.0 Keyed Laptop Lock for Nano Security Slot

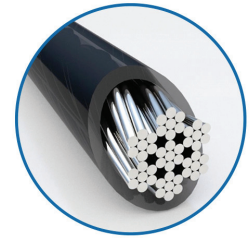Part number: K68101EU | EAN code: 5028252606035

5mm keying system is common across all of Kensington's latest locks, so there's only one keying system to manage. A master keying option and custom keying solutions allow you to have one key open all locks and create supervisor-keyed and like-keyed versions.

ClickSafe® locking technology allows the lock head to be attached with one hand in a single click.

A special pivot and rotate hinge on the cable allows flexible movement and easy key insertion.

Patented anti-pick Hidden Pin™ technology and 1.8m (6 ft.) carbon steel cable with plastic sheath resists tampering, offers peace-of-mind and delivers the same level of cut and theft resistance as thicker cables.

Register & Retrieve™

5-Year Limited Warranty

Kensington locks are verified and tested. Each lock is precision engineered to meet or exceed rigorous industry standards for strength, physical endurance and mechanical resilience.

Register & Retrieve™, Kensington's online key registration program, allows for quick, secure and free key replacement if ever lost or stolen.
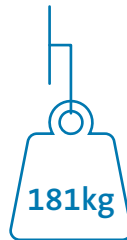
A five-year warranty means you can rest assured knowing you're covered by Kensington, inventor and worldwide leader in laptop security locks.

Kensington®

Strength Features — Standard Cable Locks

91kg

Locks designed and tested to withstand straight and side pull forces of more than 91kgf (200lbf).

181kg

Locks designed and tested to withstand side pull forces of more than 181kgf (400lbf).

Carbon steel cable resists cutting forces of more than 453kgf (1000lbf). Sheathing cover offers security and greater mobility while protecting surfaces from scratches.
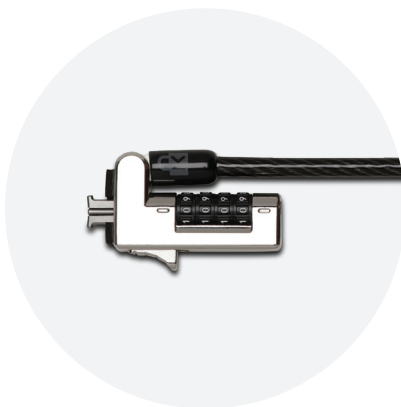
8,000

Cable rotation, lock attachment and lock tip rotation tested to 8,000 cycles.

Lock heads designed and tested to withstand extreme temperatures ranging from -30° to 65°C.

Lock body tested for materials structural integrity. (Drop damage, hard impact, vibrations and corrosion)

Only for Standard and Nano locks (not Slim N17 2.0 or Surface locks).

Kensington®

ClickSafe® 2.0 Keyed Laptop Lock for Nano Security Slot

Part number: K68101EU | EAN code: 5028252606035

Product dimensions (ClickSafe® 2.0 Lock with Nano Security Anchor)

Lockhead dimensions	1.18in x 0.51in x 1.06in (30mm x 13mm x 27mm)
Overall cable diameter	0.20in (5mm)
Cable length	6ft (1.8m)
Unit weight	0.43lbs (195g)
Material	Zinc, steel

Bulk packaging

Package style	Polybag
Package dimensions	5.90in x 5.51in x 0.98in (150mm x 140mm x 25mm)
Master carton quantity	25
Master carton dimensions	11.81in x 11.02in x 7.08in (300mm x 280mm x 180mm)
Master carton weight	12.60lbs (5.717kg)
Package contents	ClickSafe™ 2.0 Lock, 2 keys, nano anchor, silicone spacer, installation guide, warranty

Product dimensions (Nano Security Anchor)

Lockhead dimensions	0.52in x 0.31in x 0.31in (13.3mm x 8mm x 8mm)
Unit weight	0.007lbs (3.4g)
Material	Steel, silicone

Bulk packaging

Package style	Polybag
Package dimensions	4.33in x 2.76in x 0.33in (110mm x 70mm x 8.5mm)
Master carton quantity	500
Master carton dimensions	18.70in x 7.08in x 6.30in (475mm x 180mm x 160mm)
Master carton weight	4.56lbs (2.07kg)
Package contents	Nano anchor, silicone spacer, installation guide

Kensington
The Professionals' Choice™

FOR MORE INFORMATION CONTACT: contact@kensington.com