



Slim NanoSaver® 2.0 EQ Keyed Laptop Lock

Part Number: K60630WW | UPC Code: 0 85896 60630 7

Trusted security for
ultra-thin devices.

Ideal for professionals and organizations seeking physical security solutions that do not hinder port access or stability, the Slim NanoSaver® 2.0 EQ Keyed Laptop Lock enhances security for ultra-thin devices. The Slim NanoSaver 2.0 EQ lock contains only 7.5g of plastic versus 36g in prior generation, equaling a 78% reduction in plastic*, the cable and lock body are crafted from strong stainless steel, and the lock is delivered in Forest Stewardship Council (FSC®) certified packaging. The slim nano lock head allows the laptop to lie flat and stable and ensures full access to valuable ports, and the small 5mm keying system thwarts picking attempts. Every Kensington lock is precision-engineered to guarantee compliance with rigorous industry standards for strength, physical endurance, and mechanical resilience.

Features include:

- The Slim NanoSaver 2.0 EQ lock contains only 7.5g of plastic versus 36g in prior generation, equaling a 78% reduction in plastic*
- Ships in FSC® certified packaging
- Long 1.8m (6ft) cable provides ample length for easy anchoring
- Does not block I/O ports
- Allows device to lie flat and stable
- Cleat™ Locking Technology creates a strong connection to device frame
- Verified and tested to resist and deter theft
- 5mm keying system simplifies key management and thwarts picking attempts
- Register & Retrieve™ allows for quick, secure and free key replacement
- Master Keyed option available for IT administrators
- 5-year limited warranty

*Plastic removed from cable jacket, crimp cover, ferrule cover, and key cover.

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Sustainability Focused

The Slim NanoSaver 2.0 EQ lock contains only 7.5g of plastic versus 36g in prior generation, equaling a 78% reduction in plastic.*



Premium Stainless Steel Construction

Strong and durable laptop lock that complements modern workspaces. The long 1.8m (6ft) cable resists cutting attempts and provides ample length for easily anchoring your laptop to desks, tables, and other attachment points.



Slim Nano Lock Head

Supports ultra-thin devices with nano lock slots. The low-profile lock head will not block I/O ports and allows your device to lie flat and stable.



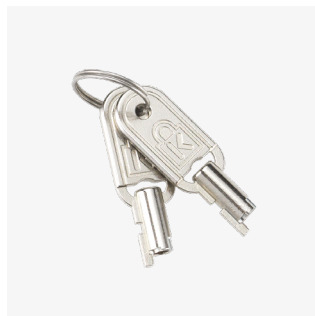
Cleat™ Locking Technology

Expanding hooks grab the inside edges of the nano lock slot, creating a strong connection between the lock and the device frame.



Verified and Tested to Resist and Deter Theft

Precision engineered to meet or exceed rigorous industry standards for strength, physical endurance, and mechanical resilience.



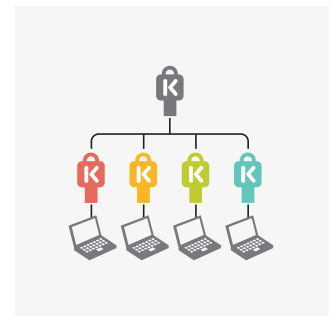
5mm Keying System

Common across all of Kensington's latest locks, so there's only one keying system to manage. Includes patented anti-pick Hidden Pin™ Technology to thwart picking attempts.



Register & Retrieve™

Kensington's online key registration program that allows for quick, secure and easy key replacement if it ever gets lost or stolen.

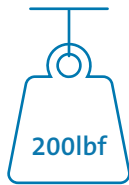


Custom Keying Solutions

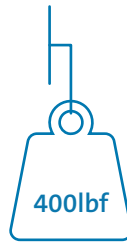
A Master Keyed (K60631M) option provides IT managers with a single key for all locks while each user receives their own individual key – offering an ideal level of administrative control over equipment, while helping employees safeguard against theft.

*Plastic removed from cable jacket, crimp cover, ferrule cover, and key cover.

Strength Features – Standard Cable Locks



Locks designed and tested to withstand a minimum straight pull force of 200lbf.



Locks designed and tested to withstand a minimum side pull force of 400lbf.



Carbon steel cable resists minimum cutting forces of 1,000 lbf. Sheathing cover offers security, and greater mobility while protecting surfaces from scratches.



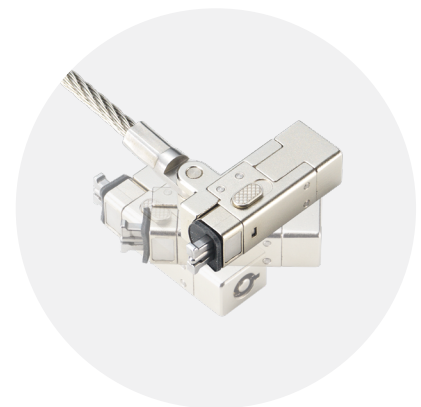
Cable rotation, lock attachment, and lock tip rotation tested to 8,000 cycles.



Lock heads designed and tested to withstand extreme temperatures ranging from -22° to 149° Fahrenheit (-30° to 65° Celsius)



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



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Material Specifications

Lock Head/Keys	Zinc Die Cast
Cable	Stainless Steel
Velcro Strap	100% Recycled Nylon & Dacron

Product Dimensions

Lock Head Dimensions	11.1 x 20.26 x 39.55 mm (0.44 x 0.80 x 1.56 in)
Cable Dimensions	Diameter: 3.9 mm (0.153 in), Length: 1.83 m (72 in)
Unit Weight	269.82 g (9.51 oz)

Packaging Dimensions

Packaging Style	FSC® Certified Brown Box
Packaging Dimensions	145 x 150 x 30 mm
Unit Packaging Weight	0.788 kg (1.73lbs)
Packaging Content	1x Slim NanoSaver 2.0 Keyed Laptop Lock with full metal cable 2x User Keys 1x Instruction Guide 1x Warranty Card
Master Carton	25pcs

Country Of Origin, Regulatory, and Warranty

Country of Origin	China
Warranty	5-year Limited
Certifications & Compliance	RSL Compliant

Multiple SKUs

K60631M	Kensington Slim NanoSaver® 2.0 EQ Keyed Laptop Lock - Master Keyed
K60630WW	Kensington Slim NanoSaver® 2.0 EQ Keyed Laptop Lock - Keyed Different

