Universal Laptop Cable Lock 6.6ft (2m), Serialized Security Cable for Notebook, Compatible w/Noble Wedge®/Nano/K-Slot, Keyless Combination Cable, TAA

Product ID: UNIVCS-LAPTOP-LOCK



The Universal Laptop Lock is a versatile solution compatible with Noble Wedge, K-Slot (T-Bar), or Nano, providing flexibility and convenience.

Adaptable Security

A unique on-the-fly lock tip mechanism allows to quickly adapt the lock tip to different security slots. Simply rotate the lock selection dial to change the shape of the lock tip to match the security slot, all without the need to carry different lock tips or use special tools. The cut-resistant steel security cable is 6.6ft (2m) long and 0.17in (4.4mm) thick, providing reach and durability.

Serialized Combination Lock

The lock comes with its own pre-set combination code for streamlined security management for IT administrators. The lock can withstand a pull force of 202lb (91.6kg) for K-slot, 164.4lb (74.6kg) for Nano, and 110.2lb (50kg) for Noble Wedge, ensuring your computer or other devices remains safe from theft.

Note: The pull force values mentioned may vary if the security slots do not comply with the design standards specified by their respective manufacturers.

Widely Compatible

The versatile security lock is not limited to laptops or notebooks only. Use this lock to secure other devices such as docking stations, monitors, printers, SFF computers, projectors, oscilloscopes, or other office and lab equipment, expanding its utility. The lock is future-proof as it works with previous and newer computers from various brands, including HP, Dell, Microsoft, and more. Different thickness spacers are provided to ensure a better fit for your device.

Full-Motion Lock Design

The diameter of the lock head is 0.4in (14mm) and features a ball joint design that allows for 360 rotation and 90 pivot of the lock head. This flexibility reduces coiling and minimizes strain on the notebook slot, enhancing durability and

usability.

Certifications, Reports and Compatibility

Applications

Features

• UNIVERSAL 3-IN-1 LAPTOP LOCK: Compatible with Noble Wedgee, K-Slot (T-Bar), and Nano lock slots using an adjustable lock tip; 6.6ft (2m) and 0.17in (4.4mm) thick cut-resistant carbon steel cable; Lock can withstand a pull force of up to 202lb (91.6kg)

• SERIALIZED FOUR-DIGIT COMBO LOCK: Each lock has a unique pre-set code linked to the serial number, allowing for faster deployment and streamlined asset management; Combination recovery is available upon request

• COMPATIBILITY: Universal locking cable for laptop works with HP, Dell, Microsoft, and others; Notebook anti-theft lock is not brand-specific for future-proof compatibility with industry-standard security slots; Secure office and lab equipment

• CLEVER DESIGN: Ball joint enables 360 rotation, and the elbow joint's 90 pivot help reduce coiling and minimize strain on the slot; Protective spacers are included to prevent damage to the laptop and improve the fit; Carbon steel cut resistant cable

• FLEXIBLE INSTALLATION: Included hook & loop strap keeps portable notebook cable lock organized; Accessorize with anchor locks LTANCHOR, KSLTAD, and LTANCHORL (sold separately) to safeguard equipment that lacks a security slot

Hardware		
	Warranty	2 Years
	Compatible Lock Slot	Kensington Standard Slot (K-Slot)
		Noble Wedge Slot
		Kensington Nano Slot
Performance		
	Anti-theft	Yes
Environmental		
	Operating Temperature	-20C to 40C (-4F to 104F)

	Storage Temperature	-20C to 65C (-4F to 149F)
	Humidity	0 to 95% RH
Physical Characteristics		
	Color	Silver & Black
	Construction Material	Steel and Plastic
	Product Length	6.7 ft [2.0 m]
	Product Width	0.6 in [1.4 cm]
	Product Height	1.8 in [4.6 cm]
	Weight of Product	5.2 oz [146.0 g]
Packaging Information		
	Package Length	5.0 in [12.8 cm]
	Package Width	8.1 in [20.5 cm]
	Package Height	1.0 in [2.5 cm]
	Shipping (Package) Weight	5.4 oz [153.6 g]
What's in the Box		
	Included in Package	1 - Laptop Security Locks
		1 - Hook-and-Loop Straps
		3 - Bumper Spacers
		1 - Quick-Start Guide

Product appearance and specifications are subject to change without notice.