



Kensington Celebrates 25 Years of Innovation and Leadership in Physical Security with the Introduction of NanoSaver Keyed Laptop Lock and Nano Security Slot for Ultra-thin Devices

February 28, 2017

HP Inc. Is the First Manufacturer to Integrate the Kensington Nano Security Slot, Featured on the Just-Announced Pro x2

SAN MATEO, Calif., Feb. 28, 2017 /PRNewswire/-- [Kensington](#)[®], a worldwide leader of desktop computing and mobility solutions for IT, business and home office professionals and The Professionals' Choice, celebrates 25 years of innovation and leadership in physical security with the introduction of its new NanoSaver™ Keyed Laptop Lock and accompanying Kensington Nano Security Slot™. The new lock and slot were designed for today's increasingly thin and lightweight devices. HP Inc. is the first manufacturer to integrate the Kensington Nano Security Slot into its new Pro x2 – paving the way for next generation security for ultra-thin devices and desktop peripherals.

Kensington[®]

Kensington invented the first laptop lock in 1992 with the launch of the original MicroSaver[®] Lock and [Kensington Security Slot™](#), and has since been the standard in physical security. With 20 million locks sold stretching more than 132 million feet – enough to circle around the equator – global brands like Acer[®], ASUS[®], HP Inc.[®], and Lenovo[®] trust Kensington to provide the anti-theft protection users need to secure their devices and the valuable data kept on them.

"The HP Pro x2 was designed to deliver enterprise-class security, from data to user identity to the physical device," said Terrell Aubert, Senior Product Marketing Manager, HP Commercial Mobility Accessories, HP Inc. "With Kensington's long-standing expertise and number of years in the lock security industry, the Nano Security Slot was the logical choice when determining which slot to integrate with the Pro x2, and we're pleased to be the first manufacturer to do so."

Kensington Keyed Laptop Lock™

[Kensington NanoSaver™ Keyed Laptop Lock](#) – (SKU# K64444)
[Kensington NanoSaver™ Keyed Laptop Lock](#) – Like Keyed (SKU# K64445L)
[Kensington NanoSaver™ Keyed Laptop Lock](#) – Master Keyed (SKU# K64445M)
[Kensington NanoSaver™ Keyed Laptop Lock](#) – Supervisor Keyed (SKU# K64445S)
[Kensington NanoSaver™ Keyed Dual Head Laptop Lock](#) – (SKU# K64448)
[Kensington NanoSaver™ Keyed Dual Head Laptop Lock](#) – Like Keyed (SKU# K64449L)
[Kensington NanoSaver™ Keyed Dual Head Laptop Lock](#) – Master Keyed (SKU# K64449M)
[Kensington NanoSaver™ Keyed Dual Head Laptop Lock](#) – Supervisor Keyed (SKU# K64449S)

The new NanoSaver Keyed Laptop Lock secures select ultra-thin laptops, tablets and 2-in-1s, featuring the industry-standard Kensington Security Slot, 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 Keyed Laptop Lock provides next generation security for ultra-thin devices and desktop peripherals.

Key features of the NanoSaver Keyed Laptop Lock include:

- Tough 10mm Lock Head with Cleat™ Locking Technology attaches to the Kensington Nano Security Slot found in select ultra-thin laptops and tablets for uncompromised security
- 5mm Keying System is compatible across all of Kensington's latest locks and includes patented anti-pick Hidden Pin™ Technology, all part of the company's robust custom key management solutions that include Master Keyed (K64445M), Supervisor Keyed (K64445S) and Like Keyed (K64445L) options
- Carbon Steel Cable resists and deters cutting attempts
- Pivot & Rotate Cable provides superior laptop engagement
- Register & Retrieve™ program offers free and secure cloud-based key replacement
- Verified & Tested for industry-leading standards in torque/pull, foreign implements, lock lifecycle, corrosion, key strength and other environmental conditions
- Limited Lifetime Warranty guaranteed by the leader in laptop locks

"The consequences of a stolen laptop involve not just the expense of replacement, but a possible data breach that exposes private/confidential data, particularly now that [office computer theft](#) ranks nearly as high as theft from cars, and exceeds that of airports, hotels and restaurants," said Rob Humphrey, Director of Global Product Management, Security, Kensington. "The new NanoSaver Keyed Laptop Lock was designed to provide the highest level of physical security for smaller devices, minimizing space while maintaining strength. We're very pleased that HP chose the Nano Security Slot for its new Pro x2 and look forward to the slot becoming increasingly available as new devices are released, as well as 25 more years of

Kensington innovation and leadership in physical security."

Resources

- See the animation demonstration: <https://youtu.be/BwRuzi489J4>
- Images available for download: <https://www.flickr.com/gp/48490242@N04/p569f0>
- Kensington Security Slot Specifications: www.kensington.com/securityslot

Tweet this: [@Kensington](#) introduces new lock for ultra-thin devices like @HP Pro x2 <http://goo.gl/WL1UBY> #CyberSecurity #HP

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About Kensington

[Kensington](#) is a leading provider of desktop and mobile device accessories, trusted by IT, educators, business and home office professionals around the world for nearly 35 years. Kensington products empower people to dynamically interact with content, creating a better working experience for productive performance. In both office and mobile environments, Kensington's extensive portfolio of award-winning products provides trusted security, desktop productivity innovations, and ergonomic well-being. Our core competencies in engineering, industrial design, product quality and responsive customer support make Kensington The Professionals' Choice™.

Headquartered in San Mateo, California, Kensington operates as the technology division of ACCO Brands (NYSE: ACCO), a world leader in branded office products, with products marketed in more than 100 countries across the globe.

Kensington is the inventor and worldwide leader in laptop security locks, the acknowledged leader of Trackball innovation and offers a broad range of premium-branded desktop productivity solutions.

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