

MicroSaver® 2.0 Keyed Twin Laptop Lock — Single Keyed

Smaller Size, No Compromise

K65099S

Product Description

Kensington, The Professionals' Choice™ for device security for nearly 25 years, has produced the latest standard in device security – the MicroSaver 2.0 Portable Keyed Laptop Lock. Engineered to be Kensington's smallest lock for laptops and other devices with no compromise, the MicroSaver 2.0 represents the next generation of laptop security with a self-coiling cable that makes it ideal for highly mobile professionals. The MicroSaver 2.0 was developed using strict specifications, patented technologies, and rigorous testing against tough environmental conditions, and can stand the test of time in a smaller, compact size.

Features

- Strong 10mm twin lock heads offer uncompromised security for even the thinnest laptops and devices
- Patented Hidden Pin™ Technology provides anti-pick features unique to Kensington
- T-Bar™ Locking Technology attaches to the Kensington Security Slot™ found on most laptops and other devices like monitors, printers and docking stations
- Carbon steel cable resists cutting attempts and anchors to desk, table or any fixed structure
- Pivot and rotate ball joint provides superior laptop engagement
- Independently verified and tested for industry-leading standards in torque/pull, foreign implements, lock lifecycle, corrosion, key strength and other environmental conditions
- Register & Retrieve™ program allows you to order replacement keys
- Single Keyed allows lock access only to authorized administrators

Specifications

- **Lock Type** Single Keyed, Single Keyed, Single Keyed, Single Keyed, Single Keyed, Single Keyed, Single Keyed, Single Keyed, Single Keyed
- **PDP Request Quote** Yes
- **Period of Warranty** Limited 5-year warranty

Product information

Gross weight 0.28kg

Retail Packaging Information

Depth 13mm
Width 178mm
Height 229mm
Gross weight 0.29kg

Shipping Information

Country of origin TW
Warranty Period 99

General information

Colour Silver
Recycled % 0