



**5-Year**  
Limited Warranty

## ClickSafe® 2.0 Universal Keyed Laptop Lock

The keyed cable lock that fits any laptop security slot.

K68102EU

### Product Description

The ClickSafe® 2.0 Universal Keyed Laptop Lock fits any laptop security slot – standard T-bar, Nano or Wedge-Shaped – to lock down your laptop, regardless of brand or generation. From Kensington, inventor and worldwide leader in laptop security locks.

### Features

- One lock for any slot – fits standard T-bar, Nano or Wedge-Shaped laptop security slots, regardless of brand or generation.
- The 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.
- Patented anti-pick Hidden Pin™ technology resists tampering and offers peace-of-mind. The 1.8m (6ft) carbon steel cable with plastic sheath delivers the same level of cut and theft resistance as thicker cables.
- A special pivot and rotate hinge on the cable allows flexible movement and easy key insertion.
- Register & Retrieve™, Kensington's online key registration program, allows for quick, secure and free key replacement if ever lost or stolen.
- 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.
- A five-year warranty means you can rest assured knowing you're covered by Kensington, inventor and worldwide leader in laptop security locks.

### Retail Packaging Information

Depth	25mm
Width	155mm
Height	220mm
Gross weight	0.23kg
UPC#	5028252606059
Unit quantity	1

### Master Case Information

Depth	301mm
Width	270mm
Height	152mm
Gross weight	5.75kg
UPC#	5028252606066
Unit quantity	25

### Shipping Information

Country of origin	TW
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### General information

Colour	Unknown
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