

N17 Keyed Lock for Wedge-Shaped Slots On Demand — Master Keyed

The Strongest Security for Wedge-Shaped Lock Slots

K64457WW

Product Description

From the industry leader in physical device security for 25 years, Kensington has developed the strongest locking solution to secure the latest Dell laptops and tablets that have a wedge lock slot. The N17 Keyed Laptop Lock utilizes a unique lock engagement, creating a strong and reliable connection between the lock head and slot. The 5mm Keying System with anti-pick technology provides flexibility as part of Kensington's unparalleled robust custom keying solution for IT managers. A carbon steel cable deters cutting attempts and the pivot & rotate hinge diverts the cable away from other peripherals.

Features

- Tough lock head that fits seamlessly into the latest Dell laptops and tablets with a wedge-shaped lock slot
- Unique lock engagement creates the strongest connection between the lock head and wedge-shaped lock slot
- 5mm Keying System featuring patented anti-pick Hidden Pin Technology is compatible for custom solutions across different styles of Kensington locks
- Carbon steel cable is cut-resistant and anchors to desk, table or any fixed structure
- Pivot and rotate cable 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
- Master Access allows both the user and administrators to unlock or reset locks at any time

Specifications

- **Best For** Laptops
- **Brand** Dell



Each information

Depth	5.9"
Width	8.3"
Height	0.9"
Gross weight	0.45lbs
UPC#	085896644576
Unit quantity	1

Case information

Depth	18.2"
Width	6.7"
Height	6.1"
Gross weight	11.60lbs
UPC#	50085896644571
Unit quantity	25

Shipping Information

Minimum Order Quantity	25
Warranty Period	60

General information

Recycled %	0
Layer/Pallet	7
Cases/Layer	16