

# K64440WW

Kensington

## **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.

## **Product information**

0.20kg **Gross weight** 

## **Retail Packaging Information**

Depth 221mm Width 152mm Height 17mm **Gross weight** 0.20kg UPC# 085896644408 **Unit quantity** 

### **Master Case Information**

Depth 435mm Width 164mm Height 150mm **Gross weight** 5.19kg UPC# 50085896644403 Unit quantity 25

## **Shipping Information**

Country of origin TW **Minimum Order Quantity** 25 **Warranty Period** 

## **General information**

Colour Silver Recycled %

### **Features**

- · Tough lock head that fits seamlessly into the latest Dell laptops and tablets with a wedge lock slot
- Unique lock engagement creates the strongest connection between the lock head and 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

N17 Keyed Lock for Dell® Laptops

- 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<sup>™</sup> program allows you to order replacement keys

## **Specifications**

- · Best For Laptops
- Brand Dell
- Lock Type Standard Keyed
- Period of Warranty 5 years



