

MicroSaver® Keyed Twin Head Laptop Lock

The Most Trusted Name in Security

64025

Product Description

Let your security cable and lock do double duty with the MicroSaver Keyed Twin Head Lock. Kensington is the industry standard, locking devices for more than 20 years. Two T-Bar™ locks easily secure your laptop and a peripheral desktop device like a monitor or external hard drive with a Kensington Security Slot, all on a single cable. The 7.5-foot cable is 40% stronger than a standard cable and features aircraft-grade steel.

Features

- Let your security cable and lock do double duty with the MicroSaver Keyed Twin Head Lock. Kensington is the industry standard, locking devices for more than 20 years. Two T-Bar™ locks easily secure your laptop and a peripheral desktop device like a monitor or external hard drive with a Kensington Security Slot, all on a single cable. The 7.5-foot cable is 40% stronger than a standard cable and features aircraft-grade steel.
- Hidden Pin™ technology ensures tubular lock cannot be picked
- T-Bar™ Locking Technology attaches to the Kensington Security Slot™ found on most laptops
- Two lock heads allow you to secure a laptop and a peripheral accessory
- 7.2-foot cable is made of aircraft-grade steel so it's 40% stronger than a standard cable for better cut-resistance
- Register & Retrieve™ program allows you to order replacement keys

Specifications

- **Lock Management** Standard
- **Best For** Desktop PCs, Laptops
- **Cable Construction** 7x19
- **Cable** Inner steel core, Protective Sheath, Security Loop
- **Cable Length (ft/m)** 7.5/2.2
- **Cable Thickness (mm)** 5.5
- **Lock Type** Like Keyed
- **Access Type** Custom



Product information

Gross weight 0.34kg

Retail Packaging Information

Depth 215mm
Width 155mm
Height 33mm
Gross weight 0.38kg
UPC# 085896640257
Unit quantity 1

Master Case Information

Depth 400mm
Width 195mm
Height 195mm
Gross weight 4.13kg
UPC# 50085896640252
Unit quantity 10

Shipping Information

Minimum Order Quantity 10
Warranty Period 99

General information

Recycled % 7.6