

## MicroSaver® Keyed Laptop Lock - Custom Master Access - Master Keyed

The Most Trusted Name in Security

K64186FM



### Product Description

Trust the industry standard that has been locking devices for more than 20 years to protect your valuable laptop and the sensitive information that's on it. T-Bar™ Locking Technology and a super-strong carbon tempered steel cable provide maximum protection that attaches to the industry-standard Kensington Security Slot found in most laptops.

### Features

- Trust the industry standard that has been locking devices for more than 20 years to protect your valuable laptop and the sensitive information that's on it. T-Bar™ Locking Technology and a super-strong carbon tempered steel cable provide maximum protection that attaches to the industry-standard Kensington Security Slot found in most laptops.
- Hidden Pin™ technology ensures tubular lock cannot be picked
- T-Bar™ Locking Technology attaches to the Kensington Security Slot™ found on most laptops
- Carbon steel cable is cut-resistant and anchors to desk, table or any fixed structure
- 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

- **Lock Management Type** Master keyed
- **Lock Management** Master keyed, Master keyed
- **Best For** Laptops
- **Cable Construction** 7x19
- **Cable** Inner steel core, Protective Sheath, Security Loop
- **Cable Length (ft/m)** 6/1.8
- **Cable Thickness (mm)** 5.3
- **Lock Type** Master keyed, Master keyed

### Product information

**Gross weight** 0.27kg

### Retail Packaging Information

**Depth** 293mm  
**Width** 178mm  
**Height** 27mm  
**Gross weight** 0.28kg  
**UPC#** 5028252234405  
**Unit quantity** 1

### Master Case Information

**Depth** 447mm  
**Width** 220mm  
**Height** 173mm  
**Gross weight** 7.12kg  
**UPC#** 5028252510325  
**Unit quantity** 25

### Shipping Information

**Country of origin** CN  
**Warranty Period** 99

### General information

**Recycled %** 0