



Keyed Cable Lock for Surface Pro

Uncompromised Security for Surface Pro

K62055WW

Product Description

Providing the trusted protection that has made Kensington The Professionals' Choice™ in laptop security for over 30 years, Kensington's Keyed Cable Lock sets the standard for securing Surface Pro. Providing vigorously tested, non-invasive locking technology that is supported by Kensington's innovative common keying system, the Keyed Cable Lock is the superior security solution for Surface Pro.

Features

- Exclusively designed for Surface™ Pro [not compatible with Surface™ Pro X] and Surface™ Go to provide professional-level security and superior device engagement.
- Non-invasive locking technology provides easy-to-use security solution that requires no device modifications, preserving the Surface™ Pro's hardware warranty and aesthetics.
- Strong lock head meets Kensington's industry-leading standards for tamper-resistance, reliability and durability.
- 5mm keying system includes patented anti-pick Hidden Pin™ Technology, and is part of Kensington's robust key management solutions that include Master Keyed (K62052M) and Supervisor Keyed (K62052S) options to help IT managers minimise the number of keys required to secure devices in mixed technology environments.
- Carbon steel cable resists and deters cutting attempts.
- Register & Retrieve™ program offers free and secure cloud-based key replacement.

Specifications

- **Lock Management Type** Standard Keyed
- **Cable Type** Standard
- **PDP Request Quote** Yes
- **Warranty** Limited 5-year warranty

- **Device Compatibility** Surface Go, Surface Go 2, Surface Pro 4, Surface Pro 5, Surface Pro 6, Surface Pro 7, Surface Pro 7+
- **Security Slot Type** Surface
- **Lock Technology** Keyed

Each information

Depth	1.2"
Width	6"
Height	6.38"
Gross weight	0.60lb
UPC#	085896620556
Unit quantity	1

Case information

Depth	6.9"
Width	6.7"
Height	7.7"
Gross weight	3.00lb
UPC#	50085896620551

Shipping Information

Country of origin	TW
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General information

Recycled %	0
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