ComX Computers
Product Specification Sheet

901221

Port Design Nano Coded 4 digit combination Notebook Security Cable

Product Overview

Port Design Nano Coded Notebook Security Cable; 4 digit combination lock; 10000 combinations; steel braided 2m cable; zinc alloy lock body; pvc coated; rotating head; laptop anti theft; weight 0.14kg





Specifications

About this product

The Port Designs 901221 Nano Coded Notebook Security Cable is a reliable anti-theft solution designed for laptops and devices with a nano security slot, featuring a durable steel braided cable, 4 digit combination lock with up to 10000 possible codes, and a robust zinc alloy body for enhanced protection. Secure your valuable equipment at home, office, or on the move and buy now from our website for dependable device security in South Africa.

Overview Summary

Port Designs 901221 Nano Coded Notebook Security Cable

This nano slot security cable provides a practical and effective way to protect laptops, monitors, projectors, and other compatible devices from theft. Built with a strong zinc alloy lock head and a steel braided cable coated in PVC, it ensures durability while maintaining flexibility for everyday use. The 4 digit combination lock offers up to 10000 possible codes, giving users secure and customizable access control.

Designed for convenience, the rotating lock head allows easy alignment and access to the code in tight spaces. Ideal for offices, schools, and travel environments, this cable delivers dependable physical security without the need for keys.

Performance tier: Standard security

Uses:laptop security, office equipment protection, school devices, retail display security, travel anti theft

Description

The Port Designs 901221 Nano Coded Notebook Security Cable is engineered to provide dependable physical protection for modern slim laptops and compatible devices equipped with a nano security slot. Its compact lock head is specifically designed for thinner devices, ensuring a secure fit without interfering with ports or usability.

Constructed from a zinc alloy body with nickel plating, the locking mechanism offers resistance against tampering, while the

steel braided cable delivers strong cut resistance. The transparent PVC coating enhances durability and prevents scratches on your device or workspace.

The 4 digit combination system eliminates the need for keys and allows users to set a personalized code. With up to 10000 possible combinations and a reset function, it provides flexibility and reliable protection in shared environments such as offices, classrooms, and public workspaces.

This security cable is ideal for professionals, students, and businesses looking to safeguard valuable equipment with a simple yet effective locking solution.

Features

Designed for everyday security and ease of use, this cable lock offers essential protection for modern devices.

- 4 digit combination lock with up to 10000 possible codes for enhanced security
- Compatible with nano security slots on laptops and devices
- Strong steel braided cable for improved resistance to cutting
- Zinc alloy lock head with nickel plating for durability
- Rotating head design for easy access and alignment
- Reset function allows users to change the combination easily
- Transparent PVC coating protects surfaces from scratches
- Ideal for office, school, retail, and travel environments

Secure your devices with a Nano(RegTM) safety cable
Protect your computer equipment with the Nano(RegTM) Security Cable PORT Connect. Designed for extended compatibility, it secures your laptops, screens, projectors and other devices equipped with a Nano security slot. Ideal for reliable protection at the office, at home or on the move.

Custom code for enhanced security
Thanks to its 4-digit code lock, this cable offers up to 10,000 possible combinations, guaranteeing optimal protection against flight attempts. Practical, it has a reset function, allowing you to reset your code easily for total flexibility.

Practice and robustness on a daily basis
The rotating head of the cable facilitates access to the combination in all configurations, while its robust design combines a nickel-plated zinc alloy and a braided steel cable covered with transparent PVC sheathing. This design ensures both high strength and increased durability.

Invest in peace of mind
With the Nano(RegTM) Security Cable PORT Connect, protect your devices while offering you convenient and intuitive use. An essential accessory to secure your computer equipment and preserve your sensitive data. Nano(RegTM) cable combines technology and robustness to provide peace of mind to all your sensitive equipment.

What's in the Box

- 1 x Port Designs Nano Coded Notebook Security Cable
- 1 x User manual

Specifications

- Product type: Nano slot security cable
- Model: 901221
- Lock type: 4 digit combination
- Possible combinations: Up to 10000
- Cable material: Steel braided with PVC coating

- Lock body material: Zinc alloy with nickel plating
- Cable length: 2 m
- Cable diameter: 4.4 mm
- Compatibility: Devices with nano security slot
- Color: Silver
- Weight: 0.14 kg

FAQ

What devices are compatible with this security cable?

This cable is designed for laptops, monitors, and other devices that include a nano security slot, commonly found on slim modern devices.

How secure is the 4 digit combination lock?

The lock provides up to 10000 possible combinations and includes a reset function, offering strong protection against unauthorized access.

Can the combination be changed?

Yes, the cable includes a reset feature that allows users to set and change their own secure code at any time.

Is this cable suitable for travel?

Yes, the lightweight and flexible design makes it ideal for securing devices in public spaces such as airports, hotels, and shared work areas.

Does the cable damage the laptop?

No, the PVC coated cable helps prevent scratches, and the nano lock is designed to fit securely without damaging the device.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx.co.za/901221-Port-Design-Nano-Coded-4-digit-combination-Notebook-Security-Cable-p-337291.php

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