ComX Computers
Product Specification Sheet

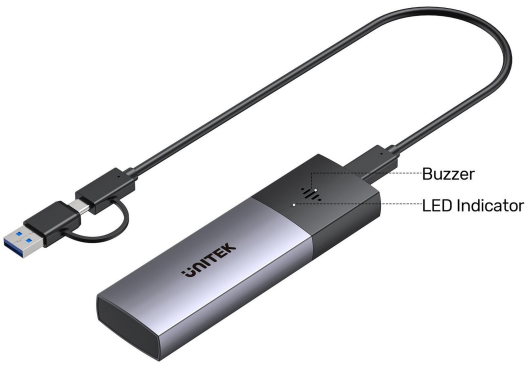
CAS-ANTI-LOSS-NVME

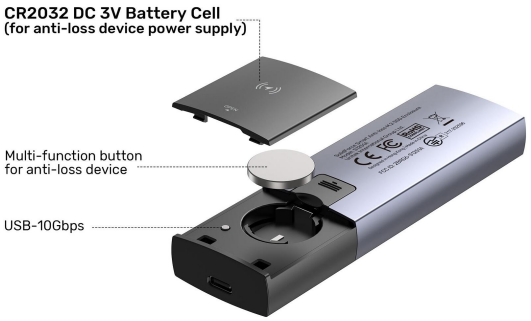
Unitek SolidForce Smart Anti-Loss M.2 SSD enclosure

Product Overview

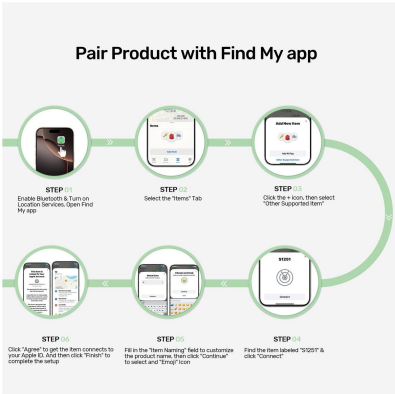
Unitek SolidForce Smart Anti-Loss M.2 SSD enclosure, S1251A, 1x M.2 slot, 1 x USB-C (Upstream), M.2 PCI-e NVMe SSD compatibility, 10Gbps Data Transfer Rate, 30cm cable length, Aluminum Alloy, Intelligent anti-loss protection via Apple's find my Network











Specifications

Overview Summary:

The UNITEK SolidForce Smart Anti-Loss M.2 SSD Enclosure is a premium USB-C enclosure designed for PCIe NVMe M.2 SSDs, delivering transfer speeds of up to 10Gbps while adding the convenience of Apple Find My tracking. Its aluminium alloy construction improves durability and heat dissipation, making it an excellent choice for professionals, creators and anyone who carries important data. Buy now for a fast, secure and portable storage solution.

Compatible with 2230, 2242, 2260 and 2280 NVMe M.2 SSDs, this enclosure supports Windows, macOS, Linux, Android and iPadOS without additional drivers. Bluetooth anti-loss alerts, a built-in buzzer and last-known location tracking provide added peace of mind. Shop now to protect your valuable files with intelligent tracking and high-speed performance.

Performance tier: Premium

Uses: External NVMe SSD storage, high-speed file transfers, secure portable backups, content creation workflows, business data transport, travel storage, Apple Find My tracking

Overview:

Smart M.2 NVMe SSD Enclosure with Apple Find My Tracking
The UNITEK SolidForce Smart Anti-Loss M.2 SSD Enclosure S1251A combines high-speed NVMe storage performance with intelligent location tracking for greater peace of mind. Designed for users who travel, work remotely, or carry valuable data, this aluminium enclosure delivers transfer speeds of up to 10Gbps while integrating seamlessly with Apple's Find My network. Built-in Bluetooth tracking, separation alerts, and an audible alarm help you locate your drive if it is misplaced, making it an excellent choice for professionals and content creators.

Description:

Built for speed, security, and convenience, the UNITEK SolidForce Smart Anti-Loss M.2 SSD Enclosure offers a reliable way to protect portable data while maintaining excellent performance. Its premium aluminium construction helps dissipate heat efficiently, while support for PCIe NVMe SSDs ensures fast file transfers. Apple Find My compatibility adds an extra layer of protection by helping you keep track of your enclosure wherever you go. Part Number: CAS-ANTI-LOSS-NVME.

Features:

Why Choose the UNITEK SolidForce Smart SSD Enclosure
Whether you are transferring large video files, backing up important documents, or carrying critical project data between locations, this enclosure combines portability with advanced anti-loss technology. The integrated Bluetooth tracking system works with Apple's Find My app, allowing you to receive separation notifications, locate the enclosure on a map, and activate the built-in buzzer when needed.

The durable aluminium alloy housing also helps maintain stable operating temperatures during demanding workloads while protecting your SSD from daily wear and tear.

Apple Find My Integration
Never worry about leaving your portable SSD behind. The enclosure works directly with Apple's Find My network, allowing you to:

- Track the enclosure using the Find My app.
- Receive instant separation alerts when it is left behind.
- View its last known location.

- Activate the built-in buzzer to help locate it nearby.

This intelligent tracking system provides an additional layer of security for valuable business files, creative projects, and personal data.

Smart Anti-Loss Technology
Powered by Bluetooth 5.1 Low Energy technology, the enclosure provides accurate positioning and reliable tracking performance. A replaceable CR2032 battery delivers approximately one year of operation, reducing the need for frequent battery changes.

Benefits include:

- Bluetooth 5.1 connectivity.
- Separation notifications.
- Audible locator alarm.
- Last-known location recording.
- Low power consumption with extended battery life.

Fast 10Gbps Data Performance
Designed for PCIe NVMe SSDs, the SolidForce enclosure delivers rapid data transfers for demanding applications. Support for TRIM and UASP helps improve SSD efficiency while maximizing read and write performance.

Performance highlights include:

- Up to 10Gbps USB data transfer speed.
- PCIe 3.0 NVMe SSD support.
- UASP acceleration.
- TRIM support for improved SSD performance.
- Backward compatibility with slower USB connections.

Flexible Connectivity
A 30cm USB-C to USB-C cable is included together with a USB-A adapter, making it easy to connect to both modern and legacy devices without purchasing additional accessories.

Broad Device Compatibility
The enclosure works across a wide range of operating systems without requiring additional drivers, making it suitable for mixed-device environments.

Compatible platforms include:

- Windows
- macOS
- Linux
- Android
- iPadOS

Simple Installation
Setting up both the battery and SSD is straightforward.

Battery installation:

- Open the battery compartment.
- Insert the CR2032 battery with the positive side facing upward.
- Press the function button to activate Anti-Loss mode.
- Close the battery cover.

SSD installation:

- Position the supplied thermal pad between the SSD and aluminium heatsink.
- Open the enclosure using the unlock button.
- Insert and secure the M.2 NVMe SSD.
- Close the enclosure and connect it using the supplied cable.

Quick Pairing with Apple Find My
Connecting the enclosure takes only a few moments:

- Enable Bluetooth and Location Services.
- Open the Find My app.
- Select the Items tab.
- Tap the "+" icon and choose Other Supported Item.
- Select S1251 and connect.
- Assign a name and icon.
- Complete the Apple ID pairing process.

Technical Details

- Product: UNITEK SolidForce Smart Anti-Loss M.2 SSD Enclosure
- Model: S1251A
- SKU: S1251AGY01
- Part Number: CAS-ANTI-LOSS-NVME
- Drive support: M.2 PCIe NVMe SSD
- Supported SSD sizes: 2230, 2242, 2260, 2280
- Interface: USB-C upstream
- Maximum transfer speed: 10Gbps
- Cable length: 30cm
- Construction: Aluminium alloy
- Tracking: Apple Find My network
- Wireless: Bluetooth 5.1
- Battery: CR2032 replaceable battery
- Status indicator: Dual-colour LED
- SSD technologies: UASP and TRIM support

This smart SSD enclosure is an excellent solution for photographers, videographers, IT professionals, government users, remote workers, and anyone who needs fast portable storage combined with intelligent anti-loss protection.

Specifications:

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Specifications	
Product Code	CAS-ANTI-LOSS-NVME
Operating System	Windows, macOS, Linux kernel 3.x, iOS
Host Port Compatibility	USB-C
Connection Type	Bluetooth Low Energy 5.1 & 2.4G for Find My app

Card Slot	1 x M.2 Slot
Card Type	M.2 SSD Size: 2230/ 2242/ 2260/ 2280
USB-C	1 x USB-C (Upstream)
SSD Compatibility	M.2 PCI-e NVMe SSD
Data transfer rate	10Gbps
LED indicator	1 x blue/green dual color , Blue: Powered on (solid light) , Read/ Write status (flashing) , Green: Anti-loss tracking status
Cable Length	30CM
Dimensions	128.0mm x 38.0mm x 16.5mm
Material	Aluminum Alloy
Colour	Space Grey
What's In the Box	1 x SolidForce Smart Anti-loss M.2 SSD Enclosure
	1 x 30cm 10Gbps USB-C to C/A Cable
	1 x Silicone Thermal Pad
	1 x Aluminium Heat Exchanger
	1 x CR2032 Battery
	1 x User Manual

Product Information Online

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

Product page:
https://www.comx-computers.co.za/CAS-ANTI-LOSS-NVME-Unitek-SolidForce-Smart-Anti-Loss-M-2-SSD-enclosure-p-338458.php

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