

STFR2000800

LaCie Rugged USB-C 2TB Mobile Hard Disk Drive

Product Overview

LaCie 2.0TB 2.5" Rugged Portable External Hard Drive USB Type C, USB 3.0 Compatible - Drop Shock, Dust, Rain Resistant



Specifications

About this product

The LaCie STFR2000800 Rugged 2TB Portable External Hard Drive provides reliable mobile storage with USB Type C connectivity, USB 3.0 compatibility, and a durable shock, dust, and rain resistant design. With 2TB capacity and portable 2.5 inch form factor, it is ideal for backing up photos, videos, documents, and large files while travelling. Buy now from our website for dependable portable storage and quick delivery in South Africa.

Overview Summary

LaCie Rugged USB-C 2TB Portable External Hard Drive is designed for users who need dependable storage in demanding environments. The drive combines a compact 2.5 inch hard drive with USB Type C connectivity to provide convenient file transfers for laptops, desktops, and compatible devices.

The rugged enclosure helps protect stored data against everyday hazards with resistance to drops, crushing pressure, dust, and rain. With up to 130 MB/s transfer speeds and bus powered operation, this external hard drive is suitable for photographers, content creators, professionals, and users requiring portable backup storage.

Performance tier: Portable rugged storage

Uses: File backup, photo storage, video storage, document storage, portable workstation storage, data transfer

Description

The LaCie STFR2000800 Rugged USB-C 2TB Portable External Hard Drive is built for users who need reliable storage that can travel wherever work takes them. Its compact design makes it easy to carry between locations while providing enough capacity for large collections of photos, videos, projects, and important documents.

The drive features USB Type C connectivity with USB 3.0 compatibility, allowing fast and convenient connections with modern computers and devices. Its rugged construction is designed to handle mobile environments with protection against drops, crushing pressure, dust, and rain, helping keep valuable data safer during everyday transport.

Powered directly through the USB connection, the LaCie Rugged USB-C does not require a separate power adapter, making it suitable for mobile workflows. It is a practical storage solution for creative professionals, business users, students, and anyone needing dependable portable backup storage.

Features

The LaCie Rugged USB-C external hard drive delivers portable storage with a combination of capacity, durability, and easy connectivity.

- 2TB storage capacity: Provides space for large file collections including photos, videos, music, and documents.
- USB Type C connectivity: Supports modern computer connections with a reversible USB-C connector.
- USB 3.0 compatible: Enables fast data transfers with compatible devices.
- Rugged protection: Designed with resistance against drops, crushing pressure, dust, and rain.
- Portable design: Compact 2.5 inch format makes it easy to carry for mobile storage needs.
- Bus powered operation: Draws power directly from the connected USB port without requiring an external power supply.
- Professional storage solution: Suitable for photographers, videographers, designers, and business users.

Fierce Barracuda Dependability

The LaCie Rugged family features Seagate(RegTM) Barracuda(RegTM) drives for best-in-class reliability and performance. Multi-Tier Caching Technology(TM) (MTC) helps improve application load time, and 20 years of industry-leading manufacturing expertise means your data is safer in the field.

Rugged Thunderbolt USB-C

Legendary Rugged toughness meets USB-C compatibility, blazing-fast Thunderbolt(TM) speeds, and optional SSD performance of up to 510MB/s* (130MB/s with the HDD version). Thanks to USB-C, you can connect to both USB 3.0-compatible computers as well as to USB-C (and Thunderbolt 3) ones. This Rugged drive also features an integrated Thunderbolt cable and IP54-rated resistance to the elements, helping to ensure that you never have to compromise between durability, compatibility, and speed.

Rugged RAID

The LaCie Rugged RAID is the field-proven way to safely carry or capture a massive amount of data. Adapting to your needs for performance or complete data security, this Rugged storage lets you choose hardware RAID 0 for up to 240MB/s speeds* or RAID 1 for excellent data protection. Either way, your data is safe from water, dust, drops, and crushing.

Rugged USB-C

This drive marries legendary Rugged durability with a cutting-edge USB-C port for compatibility with next-generation computers like the latest Apple(RegTM) Macbook(RegTM). Beyond being rain, drop, and crush resistant, the LaCie Rugged USB-C is also backwards compatible with USB 3.0 and USB 2.0.

Rugged Mini

ComX Computers

Product Specification Sheet

With capacities up to 4TB, the LaCie Rugged Mini is the perfect choice when you want to securely carry tons of files and access them from USB 3.0 computers. Its compact size makes it easy to slip into a backpack, purse, or laptop case.

Rugged Triple

When you need to securely carry a media library and access it from FireWire 800 or USB 3.0 computers, opt for the LaCie Rugged Triple. With dual FireWire ports, you can daisy chain other peripherals to your computer. This Rugged drive is also among the toughest in its family with a 6.6-foot (5-meter) drop resistance.

What's in the Box

- LaCie Rugged USB-C 2TB Portable External Hard Drive
- USB-C 3.2 Gen 1 cable
- Quick installation guide
- Limited warranty information

Specifications

- Product model: STFR2000800
- Storage capacity: 2TB
- Drive type: 2.5 inch HDD
- Interface: USB Type C
- USB compatibility: USB 3.0 compatible
- Maximum transfer speed: Up to 130 MB/s
- Power source: USB bus powered
- Drop resistance: Up to 1.2m
- Crush resistance: Up to 1 ton
- Environmental protection: Dust resistant and rain resistant design
- Operating system compatibility: Windows and Mac compatible
- Material: Rugged protective enclosure
- Colour: Orange and black
- Dimensions: 135.1 x 86.4 x 18.7 mm
- Weight: Approximately 0.09 kg

FAQ

What is the storage capacity of the LaCie STFR2000800?

The LaCie STFR2000800 has a 2TB storage capacity, providing space for backups, documents, photos, videos, and other digital files.

Is the LaCie Rugged USB-C compatible with USB 3.0 devices?

Yes, the drive supports USB Type C connectivity and is compatible with USB 3.0 connections when used with compatible cables and devices.

What makes the LaCie Rugged USB-C suitable for travel?

The drive features a rugged design with protection against drops, crushing pressure, dust, and rain, making it suitable for mobile storage use.

Does the LaCie STFR2000800 require an external power adapter?

No, the drive is bus powered and receives power through the USB connection from the connected computer or device.

Who should use the LaCie Rugged USB-C 2TB hard drive?

It is suitable for photographers, content creators, professionals, students, and anyone needing portable backup storage with added durability.

Product Information Online

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

Product page: <https://www.comx.co.za/STFR2000800-LaCie-Rugged-USB-C-2TB-Mobile-Hard-Disk-Buy-p-155604.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx.co.za/terms-of-sale.php>

PDF generated: 2026-10-12 11:46:09.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.