

# INTRODUCTION

Congratulations on your purchase of a LaCie Fuel mobile wireless storage device. This device contains a portable hard drive that broadcasts a wireless signal. You can store your digital media on the device and then stream content to an iPad®, iPhone®, iPod® touch, Android™ tablet or smartphone, or other Wi-Fi enabled tablet, smartphone, or computer.



This manual provides instructions on how to use the LaCie Fuel with your devices and will assist you in troubleshooting any issues that might arise. If you encounter problems, check [Getting Help](#).

## LACIE FUEL FEATURES

Here's a list of some of the things you can do with your LaCie Fuel:

- **Store your movies, songs, photos, and documents.** A 1TB hard drive can store over 300 high-definition (HD) movies (1.5GB MP4 H.264), 125,000 songs, or 100,000 photos.<sup>1</sup>
- **Load your media quickly.** Your LaCie Fuel includes a USB 3.0 port for fast transfers, up to 5Gb/s. To take advantage of the faster transfer rates available to USB 3.0, plug your device into a Windows® or Mac® computer with a USB 3.0 port. The LaCie Fuel can be connected to a USB 2.0 port but transfer rates will be slower, up to 480Mb/s.
- **Share content with more people.** Your LaCie device can stream up to three or more Wi-Fi enabled devices at the same time, so more than one person can access your wireless media library at the same time.
- **Enjoy up to 8 hours of continuous play.** Your LaCie Fuel provides up to 8 hours of continuous video streaming.<sup>2</sup>
- **Do more.** While you're listening to music or viewing movies or photos on your mobile device, you can also browse the internet from your home network or your favorite Wi-Fi hotspot.
- **Manage your digital media files.** Use the LaCie Media™ app to play your music in the background, personalize your photo slide shows, add movie bookmarks, and more.
- **Synchronize your media files.** Automatically synchronize all your media files with your LaCie Fuel using the free Seagate Media Sync™ software.

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<sup>1</sup> 1. Quantitative usage examples for various applications are for illustrative purposes. Actual quantities will be based on various factors, including file size, file format, features, and application software.

<sup>2</sup> Exact battery life subject to product model, normal usage condition and configurations.