



# LaCie d2 DVD±RW Drive with LightScribe

16x DVD Writing – Double Layer



## Exclusive LightScribe Direct to Disc Labeling

### ● REVOLUTIONARY LIGHTSCRIBE DISC LABELING

LightScribe is an innovative new technology that allows you to burn silkscreen-quality labels directly onto CDs and DVDs with a laser instead of a printer.\*\* LightScribe uses a combination of your CD or DVD drive, specially coated discs, and enhanced disc-burning software to produce precise, professional labels. The result is an impressive iridescent image composed of art, text, or photos of your own creation.

### ● RECORD CUSTOM DVD<sub>s</sub> IN MINUTES

Offering the fastest DVD record speed on the market in an aluminum design, the LaCie d2 DVD Drive features 16x record speed. Record professional-quality, personalized DVDs with the included Roxio DVD Builder authoring software. Import video and audio footage from your DV camcorder and burn projects onto DVD or CD-Video discs. Completed DVDs can then be played back on virtually any DVD player.

### ● DVD±RW IN ONE DRIVE

This universal drive delivers four DVD formats in a single device. By combining DVD+RW and DVD-RW formats, the LaCie d2 DVD±RW Drive delivers greater creative versatility by eliminating the need to choose one format over another. This combination drive is also capable of writing to CD and DVD formats, which are compatible with nearly all existing DVD-Video players.

### ● COMPILE MP3s, PHOTOS, VIDEO

Back up valuable data, share photos, and archive MP3 libraries and MPEG-2 DVD video. With the ability to store digital data on CD or DVD media, the LaCie d2 DVD Drive allows you to burn up to 8.5GB or more than two hours of theater-quality video on large-capacity DVD general use discs. This all-in-one rewritable drive also features FireWire and Hi-Speed USB 2.0 ports for easy connection to any Mac or PC, making it the most versatile drive available.



- LightScribe Direct Disc labeling
- Multi-format DVD rewritable drive
- Create brilliant video DVDs
- FireWire and Hi-Speed USB 2.0

