





# CABLES AND CONNECTORS

## USB 2.0

USB is a serial input/output technology for connecting peripheral devices to a computer or to each other. Hi-Speed USB 2.0 is the second-to-latest implementation of this standard, and it provides the necessary bandwidth and data transfer rates to support high speed devices such as hard drives, CD/DVD drives and digital cameras.

Your LaCie product is shipped with a Hi-Speed USB 2.0 cable to ensure maximum data transfer performance when connected to a Hi-Speed USB 2.0 port. The cable will also work when connected to a USB 1.1 port, but performance will be limited to USB 1.1 transfer rates.

Connector Face (to computer)	Cable End (to computer)	Cable End (to product)	Connector Face (to product)
			


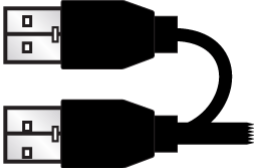


# RIKIKI TV ON A COMPUTER

The RikikiTV is designed to work with televisions that support recording to a USB hard drive. You can also use the RikikiTV as a standard hard drive by connecting it to your computer. For instructions on using the disk with your computer, please see the [Rikiki Hard Drive User Manual](#).

See the next section for information concerning mobile hard drives and sufficient power to operate.

## USB-Y CABLE

In the event that the USB bus on your computer does not provide the necessary power to operate your mobile LaCie hard disk, you can connect a USB-Y cable to the drive and to your computer's USB 2.0 ports to ensure adequate power. If a USB-Y cable is not included in the packaging, you can purchase one from [www.lacie.com/accessories/](http://www.lacie.com/accessories/).

Connector Face (to Computer)	Cable End (to Computer)	Cable End (to Hard Drive)	Connector Face (to Hard Drive)
	<div>Power</div>  <div>Data</div>		

1. Attach the single connector end of the USB-Y cable to the back of your LaCie drive.
2. Attach the double connector end of the USB-Y cable to two USB ports on your computer.

