



Perfect for when you need to:

• Upgrade your interface for faster file transfer performance

• Access your files with USB 3.0, FireWire® 800 and powered eSATA



Upgrade your GoFlex[™] ultra-portable drive to increase file transfer performance.

Increase performance and access files with the interface of your choice.

As part of the GoFlex[™] Storage System, GoFlex upgrade cables enable you to change the interface on your GoFlex or GoFlex Pro ultra-portable drive to increase performance and to access your drive the way you want. The GoFlex upgrade cables are available in USB 3.0, FireWire[®] 800 and powered eSATA which offer increased file transfer performance up to 10x faster than USB 2.0. The GoFlex upgrade cables simply click in place, making it easy to switch between other GoFlex cables and devices. All GoFlex cables feature LED lights to show drive activity.

Highlights

- Compatible with GoFlex and GoFlex Pro ultra-portable drives
- Up to 10x faster transfer speeds than USB 2.0
- · LED lights show drive activity
- Available in USB 3.0, FireWire® 800 and powered eSATA

GoFlex upgrade cable USB 3.0 kit - upgrade your laptop and GoFlex drive to USB 3.0.

The GoFlex upgrade cable USB 3.0 kit includes everything needed to upgrade both your laptop PC and GoFlex or GoFlex Pro ultra-portable drive. The kit includes a USB 3.0 cable, PC card laptop adapter and USB power connector – everything you need to upgrade to USB 3.0 performance. The GoFlex USB 3.0 kit offers up to 10x faster file transfer performance compared to USB 2.0 and is backwards compatible with USB 2.0, enabling compatibility with legacy PC and Mac[®] computers.

Highlights

- Compatible with GoFlex and GoFlex Pro ultra-portable drives
- Includes everything needed to your upgrade your laptop to USB 3.0
- Delivers up to 10x faster performance than USB 2.0
- Backwards compatible with USB 2.0







Retail Packaging Specs

Box dimensions: 1.73in L x 6.54in W x 5.20in D (132mm x 44mm x 166mm) Master carton dimensions: 7.32in L x 7.80in W x 5.91in D (150mm x 186mm x 198mm) Master carton quantity: 4 Master cartons per pallet: 210 Pallet dimensions:45.83in L x 39.92in W x 47.60in D (1,209mm x 1,164mm x 1,014mm) Pallet layers: 7

USB 3.0 Kit

Cable length: 18in L (430mm) Adapter dimensions: 0.57in L x 0.58in W x 3.06in D (14.50mm x 14.60mm x 77.60mm) Weight: 0.09 lb (0.04kg) Box weight: 0.40lb (0.18kg) Master carton weight: 1.96lb (0.89kg) Pallet weight: 474.88lb (215.40kg)

FireWire[®] 800

Cable length: 18in L (430mm) Adapter dimensions: 0.57in L x 0.89in W x 3.06in D (14.5mm x 22.50mm x 77.60mm) Weight: 0.09lb (0.04kg) Box weight: 0.29lb (0.13kg) Master carton weight: 1.52lb (0.69kg) Pallet weight: 382.28lb (173.40kg)

USB 2.0

Cable length: 18in L (430mm) Adapter dimensions: 0.57in L x 0.58in W x 3.06in D (14.50mm x 14.60mm x 77.60mm) Weight: 0.08 lb (0.04kg) Box weight: 0.28lb (0.12kg) Master carton weight: 1.49lb (0.68kg) Pallet weight: 376.73lb (170.88kg)

Powered eSATA

Cable length: 18in L (430mm) Adapter dimensions: 0.57in L x 0.58in W x 3.06in D (14.50mm x 14.60mm x 77.60mm) Weight: 0.11lb (0.05kg) Box weight: 0.31lb (0.14kg) Master carton weight: 1.61lb (0.73kg) Pallet weight: 400.80lb (181.80kg)

Region	Product	Interface	Model	UPC Code	EAN Code	Multi-pack UPC
Worldwide	GoFlex Cable	USB 2.0	STAE100	763649023044	7636490021596	10763649023041
Worldwide	GoFlex Upgrade cable	USB 3.0	STAE104	763649023372	7636490021923	10763649023379
Worldwide	GoFlex Upgrade cable	Powered eSATA	STAE103	763649023068	7636490021619	10763649023065
Worldwide	GoFlex Upgrade cable	FireWire 800	STAE102	763649023051	7636490021602	10763649023058
Worldwide	GoFlex Upgrade cable kit	USB 3.0	STAE101	763649022771	7636490021329	10763649022778



© 2010 Seagate Technology LLC. All rights reserved. Seagate, Seagate Technology, the Wave logo, FreeAgent and GoFlex are trademarks or registered trademarks of Seagate Technology LLC or one of its affiliated companies in the United States and/or other countries. All other trademarks or registered trademarks are the property of their respective owners. When referring to drive capacity, or GB, equals one billion bytes and one terabyte, or TB, equals one thousand billion bytes. Your computer's operating system may use a different standard of measurement and report a lower capacity. In addition, some of the listed capacity is used for formatting and other functions and will not be available for data storage. The export or re-export of hardware or software containing encryption may be regulated by the U.S. Department of Commerce, Bureau of Industry and Security (for more information, visit www.bis.doc.gov). Actual data rates may vary depending on operating environment and other factors. Seagate reserves the right to change, without notice, product offerings or specifications. WW