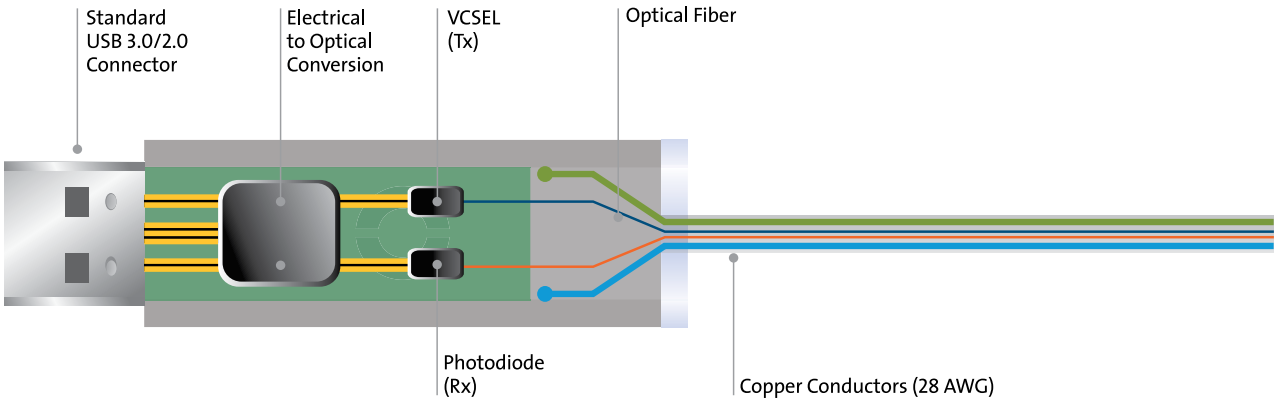
OPTICAL CABLES®

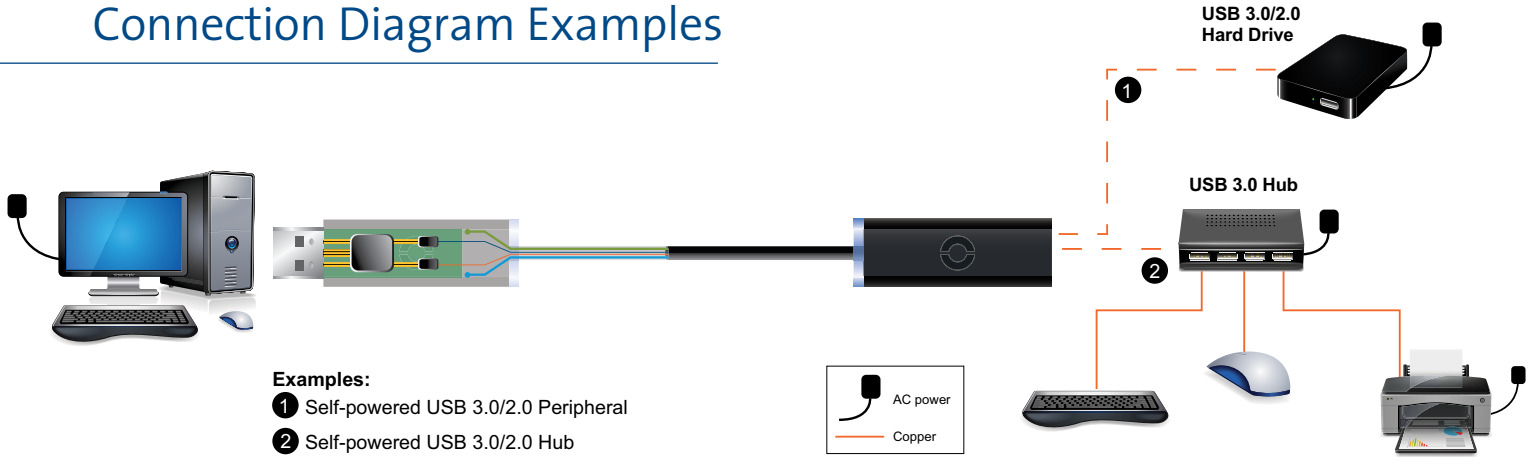
USB 3.Optical™ Cables

Exterior

Interior



Connection Diagram Examples



Examples:

1. Self-powered USB 3.0/2.0 Peripheral
2. Self-powered USB 3.0/2.0 Hub

www.OpticalCablesByCorning.com

The future of device connectivity flows through Optical Cables by Corning.

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Corning Optical Communications reserves the right to improve, enhance, and modify the features and specifications of Corning Optical Communications products without prior notification. This device complies with Part 15 of the FCC Rules. This cable is designed to be compatible with devices using USB 2.0 and 3.0 interfaces. Complies with 21 CFR 1040.10 and 1040 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. However, the USB-IF has not yet developed a specification for optical fiber transmission. Cable provides limited power. Not suitable for charging devices. A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/trademarks. All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2014 Corning Optical Communications. All rights reserved. Published in the USA. CNT-075-AEN / October 2014

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