

# LogiLink®



## USB 3.2 Gen 2x1 PCI-E Card

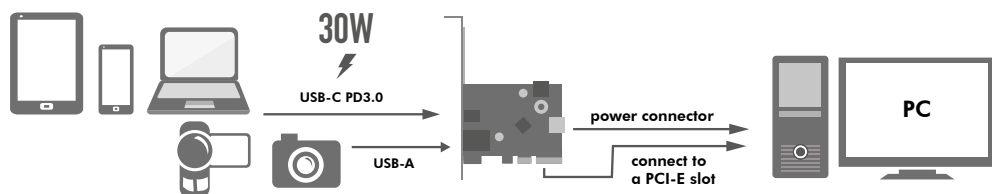
1 x USB-A Port & 1 x USB-C™ PD Port  
10Gbps Data Transfer Speed

Art. No.: PC0089

This USB 3.2 Gen 2x1 PCI-E Card with 10Gbps data transfer speed, upgrades your current system by an additional USB-C PD3.0 port and one USB 3.0 port. Support 30W output for charging USB-C devices.

### Features:

- » 1 x USB 3.2 Gen 1x1 Type-A port and 1 x USB 3.2 Gen 2x1 Type-C port, with up to 10Gbps data transfer speed
- » Supports USB-C PD3.0 with max. 30W power output
- » Compliant with PCI-Express 3.0 2-Lane interface
- » Supports Windows 10/8.x/7/Vista, Windows Server 2008 R2 32/64-bit and Linux Kernel 2.6 or later



Please download the driver online at: <http://www.logilink.de/download/driver/PC0089.zip>

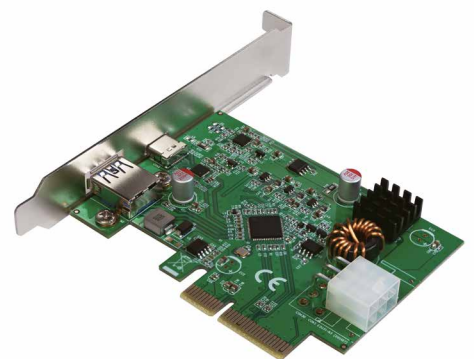


### Package Contents:

- » 1x USB 3.2 Gen 2x1 PCI-E Card
- » 1x Low Profile Bracket
- » 1x User Manual

### Package Information:

- » Packing Dimension: 150x135x30 mm
- » Packing Weight: 0.11 kg
- » Carton Dimension: 455x320x295 mm
- » Carton Q'ty: 50 pcs
- » Carton Weight: 6.03 kg



\*The specifications and pictures are subject to change without prior notice.  
\*All trade names referenced are the registered trademarks of their respective owners.



## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Logilink](#) manufacturer:*

Other Similar products are found below :

[CV0036A](#) [FA01SC4](#) [FA02LC3](#) [FA04LC3](#) [BP0002](#) [NK0021](#) [NK0023](#) [NP0021](#) [NP0048](#) [NP0057](#) [LPS219](#) [CHB3105](#) [CP0141](#) [CQ2091U](#)  
[CQ2096U](#) [CQ2099S](#) [CV0058](#) [UA0131](#) [UA0216](#) [NK0024](#) [NP0017A](#) [NP0053](#) [CHB1115](#) [CQ2102U](#) [CA1022](#) [CHA0010](#) [CHA0030](#)  
[CHB003](#) [CQ4049S](#) [CQ4102S](#) [CQ5067S](#) [CU0072](#) [CV0021](#) [CV0041](#) [CV0054A](#) [CV0093](#) [CV0094](#) [ID0135](#) [ID0137](#) [FB0001B](#) [FB2401B](#)  
[FB2402B](#) [FB3001](#) [FL0LC02](#) [FL2LC02](#) [FL2SC02](#) [FL3LC02](#) [FL4LC02](#) [FL4SC02](#) [FP1LS05](#)