

# **USB 3.0 Card PCIe Fresco 4 ports**

PCIe x4 interface card tested to work with USB3.0 Vision cameras

- 4 Ports, 1 Lane
- Perfect for Area Scan Cameras

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Description

USB 3.0 card with 4 USB 3.0 ports for data transfer. The card features 4 host controllers and a x4 PCle interface.

With transfer rates of up to 380 MB/s per port (even when all four ports are used), the card is suitable for multi-camera applications with maximum bandwidth.

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#### **USB3 Cables**

A wide choice of connector options and cable lengths, these cables are suitable for industrial cameras. High grade cable assembly with locking mechanism, proven for industrial conditions. Suitable for use with USB3 applications.

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### <u>USB 3.0 Card PCle Renesas 4</u> <u>ports</u>

PCIe x1 interface card tested to work with USB3.0 Vision cameras

- 4 Ports, 4 Lanes
- Perfect for Area Scan Cameras

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# Benefits of CoaXPress frame grabber boards

See the benefits in performances of the Coaxlink Quad G3, the first CoaXPress frame grabber featuring a PCIe 3.0 bus from Euresys. See the entire Coaxlink series here

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## Image acquisition for highspeed machine vision applications

Multipix launches the new Coaxlink Quad, first of a new series of four CoaXPress frame grabbers from Euresys. This cutting edge frame grabber acquires images from the fastest and highest resolution cameras on the market. CoaXPress is a high-speed interface providing data transmission between the camera and the frame grabber at up to 25 Gbits/s... Read more »

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