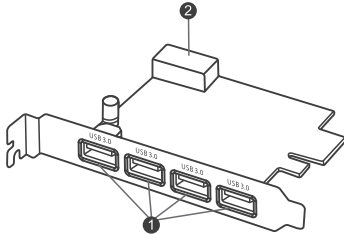55 mm

100 mm

P4

P1

TekRepublic **User Manual**

TR-PCIE-U34S00

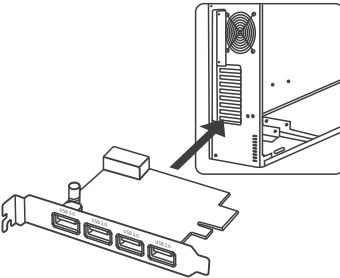### Tek Republic PCI-E to USB 4 Port Express Card with 5V 4-pin power connector

1. USB 3.0 Interface
2. 4-Pin Power Connector

Requirement
· An available PCI-E slot on your computer
· A 4-Pin DC cable to power supply
· Supports windows XP/Vista/7/8/8.1

P2

Installation

1. Power off your computer
2. Open the computer case
3. Connect the PCI-E Card to an available PCI-E interface, and connect the 4-pin DC power connector.
4. Turn on the computer and install the driver

P3

Specifications

USB Type	USB 3.0
Data Transfer Rate	Up to 5.0 Gbps
Internal USB Ports	4 x USB 3.0
Power	4-Pin
Dimension	7.13 x 3.2 x 0.75 inches / 181 x 81 x 19 mm
Weight	1.6 Oz / 45.36 G

FAQ

Why is device connected to the PCI-E card keeps disconnecting from the computer or restarting while transfer data ?
This is probably being caused by insufficient power supply.
Ensure the 4-Pin connector is securely inserted.

What are different interface types for PCI-E card ?
The interface types for PCI-E cards included: PCI-E X1/X2/X4/X8/X16.
The most popular and command use types are PCI-E X1 and X16, which are supported by our products.