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Product	VisionRGB-E1S Quick Start Guide
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VisionRGB-E1S

Single Channel Capture Card




DATAPATH

PACKING LIST

Your packing box should contain the following items:

The VisionRGB-E1S data capture card.

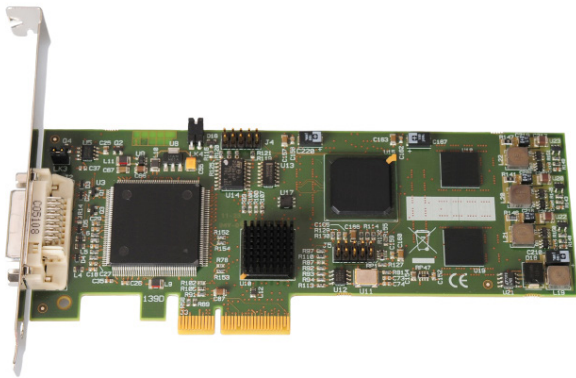
1 x DVI/VGA, 1 x DVI/Component and 1 x DVI/HDMI Adapters.

1 x low profile card bracket.

(For latest drivers go to www.datapath.co.uk).

NOTE:

All plug-in cards are static sensitive and are packed in antistatic materials. Please keep the card in its packaging until you are ready to install.



HARDWARE INSTALLATION

You are likely to need a flat blade and a Phillips head screwdriver for the installation of the VisionRGB-E1S card; it would be useful to have these to hand before you begin.

Power down the PC (including peripherals), switch off at the mains and disconnect all the cables connected to the computer, noting the positions for accurate reconnection. Remove the PC cover.

The VisionRGB-E1S is supplied fitted with a full height metal bracket. An alternative half-height bracket is included in the packing box should you wish to install the card into a low profile machine.

Locate a vacant PCI Express slot (x4 or higher) on the motherboard and remove the backing plate (retain all screws).

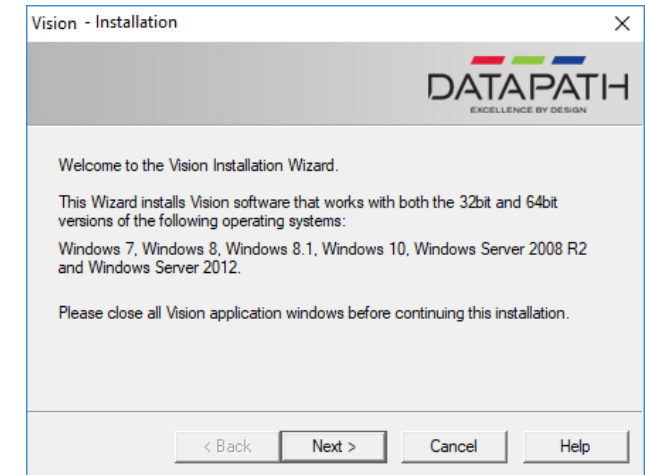
If in doubt consult your motherboard documentation to correctly identify a PCI Express slot.

Remove the VisionRGB-E1S card from its packaging and secure it firmly into the empty PCI Express slot.

Reconnect all cables to the PC then connect the cable distributing the RGB or DVI signals to the connectors on the VisionRGB-E1S card located on the back panel.

SOFTWARE INSTALLATION

Download the the required driver **install.exe** from the Support pages on the Datapath website and follow the Installation Wizard instructions as prompted.



We suggest that you regularly visit the Datapath web site for information on updated drivers.
www.datapath.co.uk

It is strongly recommended that you read the detailed help instructions on completion of the installation. Each help topic may be printed for ease of use.