Images say more than words!

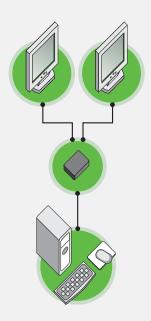


The Daxten Monitor Splitter, sometimes known as a VGA splitter or video splitter, allows a user to display their video image over multiple monitors. This is an ideal product for training, exhibitions, demonstrations and classroom situations. A variety of models are available for every use, including distance applications up to 250 feet from the CPU. Premium models offer maximum video clarity across all resolutions.

- Available in 2, 4, and 8 port versions
- Plug & Play
- Operating system and software independent
- Also available as a Micro Splitter with a 1 GHz bandwidth for a high resolution up to 1600 x 1200



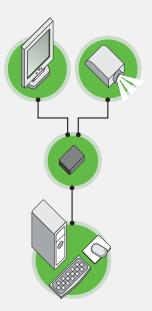
Monitor Splitter - VGA Splitter



Configuration Monitor Splitter 2-Port

Technical specification Monitor Splitter:

- Dimensions (HxWxD):
 - 2 and 4 port: 156 x 80 x 32 mm
 - 8 port: 185 x 132 x 55 mm
- Supports resolution up to 1280 x 1024
- Video bandwidth: 400 MHz
- Support all operating systems incl. DOS, UNIX (Linux), Windows 95, 98, NT, OS/2
- Max. distance from Splitter to PC: 7,5 m (25ft) cable included
- No external power supply for 2 and 4 port versions



Configuration Micro Splitter Splitter 2-Port

Technical specification Micro Splitter:

- Dimensions (HxWxD): 100 x 60 x24 mm
- Supports resolution up to 1600 x 1200
- Video bandwidth: 1 GHz

Daxten Ltd.

Bay 21 Shannon Free Zone West County Clare

Tel: 061 23 4000 Fax: 061 23 4099 info.ie@daxten.com

Part No.

1020-02M Micro Splitter 2 Port 1 GHz 1020-02EK Monitor Splitter E 2 Port 1020-04EK Monitor Splitter E 4 Port 1020-08EK Monitor Splitter E 8 Port

