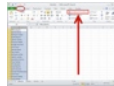


# VS-1825

8-Port SVGA  
Powered Video  
Duplicator



Duplicating Your Imagination



Display  
Duplication



Business  
Presentations



Education  
& Learning



Laboratory  
& Monitoring

## High-Resolution Video Duplication Systems

Effective video splitting technology is now a cost-effective solution for all types of applications.

The Dynamode **VS-1825** is a compact 8-port video display signal splitter and duplicator, ideal for education, business and other professional activities that need duplication of a computer display.

Totally Plug n' Play in operation, the VS-1825 is ideal for legacy or advanced monitors, including the latest LCD/LED output using the standard SVGA connection design\*

Using the latest video splitting technology allows a maximum bandwidth of around 350Mhz, near broadcast quality output, and the added advantage of amplifying the signal to around 65 metres or 213 feet (approx).

With integral power saving features, a robust outer casing, the VS-1825 is ideal in almost all applications, both professional and residential.

## specifications:

Compact 8-Port SVGA/VGA Video Duplicator\*

**Plug n' Play with supplied PSU**

SVGA connection - up to 1920x1440 resolution

**Maximum bandwidth up to 350Mhz**

Supports DDC, DDC2 and DDC2B protocol

**Video cable extension support - up to 65 metres**

Ideal for legacy CRT, up to LCD and LED displays\*

**All metal, robust compact enclosure**

Ideal for Education, Broadcasting, Remote CCTV etc



Uses existing  
SVGA/VGA cables.  
Fruit not included



# Dynamode®

Copyright 2018 Dynamode  
All trademarks acknowledged E&OE.  
Details subject to change