

Dual VGA Splitter™

Dual VGA Splitter

Ref. DVS

TECHNICAL SPECIFICATIONS

INPUT:

- Signals from any PC (VGA to UXGA)
- RGB S, RGBHV, (RGB 0.7V Analog - 75 Ohms)
- Sync : Composite, 5V TTL - H & V separated, 5VTTL / Hi. Z
- Line frequency from 15 kHz to 95 kHz
- Frame frequency from 40 Hz to 150 Hz
- Video bandwidth: 200MHz
- Connector: 15 Pin HD male

OUTPUTS:

- 2 separate and buffered outputs: RGBS, RGBHV
- RGB: 0.7V p/p: Composite and H & V Sync: 5V TTL boosted
- Impedance: RGB = 75 Ohms W
- Connectors: 15 pin HD female

DIMENSIONS:

D 2.87" x W 4.76" x H 1.69"
D 73 x W 121 x H 43 mm

WEIGHT: 0.7 kg / 1.54 lbs

POWER SUPPLY:

External (wall mount)
Input: 110 V/ 60 Hz (US),
or 220 V/ 50 Hz (EUR),
or 230 V/ 50 Hz (UK).
Available output: +9 Vdc/0.85 W

SUPPLIED WITH:

- 1 x Power supply
- 1 x User manual

WARRANTY: 3 year warranty on parts & labor back to the factory

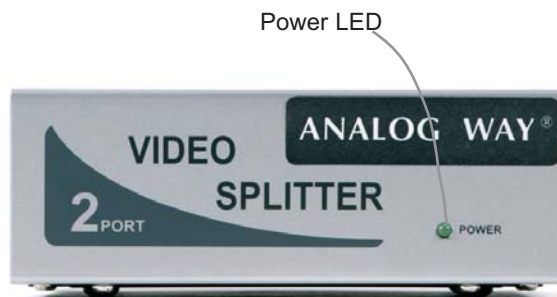
Specifications subject to change without notice

- > PC Distribution Amplifier
- > For Video Projection, RGB Monitoring, Conference Rooms, Process Control, Industrial Environment

Dual VGA Splitter™ by Analog Way displays Computer and Video signals on up to 2 monitors. The same image can be displayed on 2 screens of different types (e.i. 1 video projector and 1 monitor).

Download at
www.analogway.com:
- product spec sheets in pdf

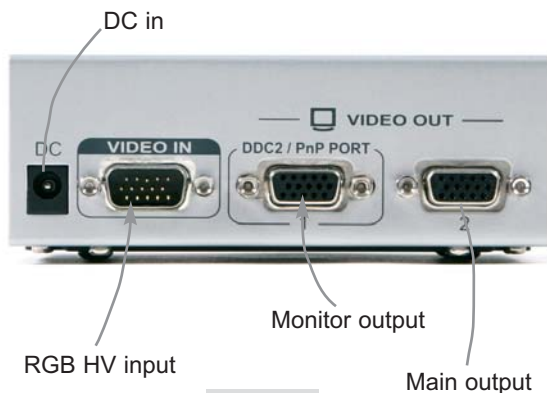
The splitter provides a fast and flexible solution for presentations, test bench facilities or RGB distribution such as remote monitoring, education facilities, etc...



Power LED

FEATURES

- Ultra low cost
- Metal enclosure
- Very compact



RGB HV input

Monitor output

Main output

REFERENCE

DVS: Dual VGA Splitter™



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