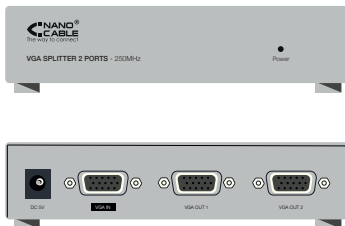


USER'S GUIDE

SPLITTER VGA



Duplicate the video signal from a computer to two screens simultaneously with maximum image quality up to 30 m. If you need more screens, our splitters are ready to be linked to each other easily and simply.

Specifications:

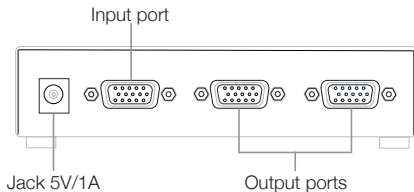
- Bandwidth: 250 MHz.
- Long distance transmission without loss of quality up to 30 m.
- Support the resolution up to: 1920 x 1440.
- Supports: DDC, DDC2, DDC2B (VGA OUT 1 only).
- Allows the chaining of connections.
- Metallic housing.
- Plug and Play.
- Signal: VGA, SVGA, XGA and Multisync monitors.
- Impedance 75Ω.
- Power LED indicator.
- Input level: 0,5 – 1.0V_{p-p}.
- HV channel input level: 0,7 – 5.0V_{p-p}.
- Operating temperature: between 5 and 40° C.
- Storage temperature: between -20 and 60° C.
- Humidity: 0 - 80%.
- Power supply: 1A.
- Voltage: 5.0V.
- Maximum power consumption DC 5V: 0.15W.

- Ports:
 - Video input: 1 x HDB-15 (female).
 - Video output: 2 x HDB-15 (female).

Package Contents:

- 1 x Splitter VGA.
- 1 x Power adapter.
- 1 x Instruction manual.

Parts of the splitter:



How It Works:

1. Connect an HDB-15 cable from the computer to the VGA IN port.
2. Connect an HDB-15 cable from the display to the VGA OUT 1.
3. Connect another HDB-15 cable from the second display to VGA OUT 2.
4. Connect the splitter power cable.

Daisy chain installation:

1. Connect an HDB-15 cable from the computer to the VGA IN port of the first splitter in the chain.
2. Connect a HDB-15 cable from the VGA OUT 1 of the splitter to the VGA IN port of the next splitter to be joined.
3. Connect the displays to the VGA OUT 2 ports of the various splitters and to the VGA OUT 1 port of the last splitter in the chain.
4. Connect the power cables to all the splitters.

Please note:

- If you connect a DDC monitor to the VGA OUT 1 port, the other monitors should be able to support the highest resolution that the DDC monitor can provide.
- For higher video quality, use SVGA cables.
- Cables with male connectors at both ends are required.

Warranty:

Nanocable offers a 24-month warranty from the moment of purchase, therefore it is necessary to provide a ticket or invoice with the date shown on it. The distributor or seller where you bought this product shall provide your claim and its support while the warranty is still in effect.

Out of warranty:

The warranty does not cover damage or defects caused to the splitter due to:

- Do not follow the user manual.
- Modifications or alterations of any kind.
- High and low temperatures, humidity and contact with liquids.



- Los productos pueden sufrir variaciones por cambio de stock, mejora de producto o error de impresión.
- En caso de duda, consulte con nosotros.
- Products may suffer variations due to stock change, product improvement or printing error.
- If you have any doubt, please contact us.
- Certains produits peuvent subir des variations en raison de variations de stock, d'améliorations ou d'erreurs d'impression.
- Pour tout renseignement, n'hésitez pas à nous consulter.
- Alguns produtos podem sofrer variações devido a alterações de estoque, aperfeiçoamentos de produtos ou erros de impressão.
- Para qualquer dúvida, entre em contato conosco.