

SIGNAL SWITCHERS

Digital signal switch with powerful signal amplification.



The actively driven amplifier outputs ensure ideal signal transmission through long cable runs and high screen resolutions/ frequencies such as Full HD (1920 x 1080), or 1920 x 1200.

TECHNICAL DETAILS

- Digital signal transmission DVI-D (Single Link)
- Resolutions up to 1920 x 1200 @ 60Hz
- HDTV resolution up to 1080p
- Max. Pixel Clock 165 MHz / Max. DVI Bit Rate 1.65 Gbit/sec.
- Input DVI-I (Dual Link) female + Output DVI-I (Dual Link) female
- Serial interface (-> RS232, connection: Media control unit)
- Aluminum case
- 3 year warranty



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DVI-SWITCH 2-2

VERSION: FIX MODE 1-2 (DF22_12)

Please make sure the monitor is connected to the output that is opposite of the signal source!

Automatic switch responds to INPUT1. DDC and video signal are transmitted simultaneously.



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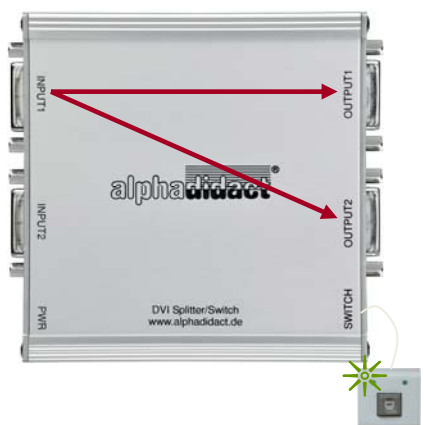
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DVI-SWITCH 2-2

VERSION: MODE 3WAY

Please make sure the monitor is connected to the output that is opposite of the signal source!



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DVI-SWITCH 2-2

VERSION: MODE 3

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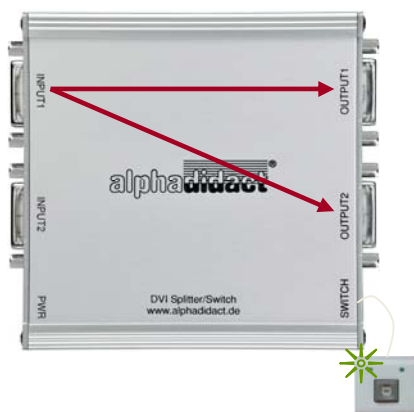
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DVI-SWITCH 2-2

VERSION: MODE 4WAY

Please make sure the monitor is connected to the output that is opposite of the signal source!



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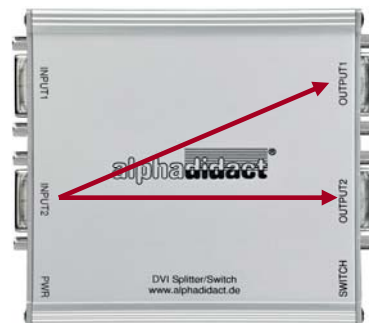
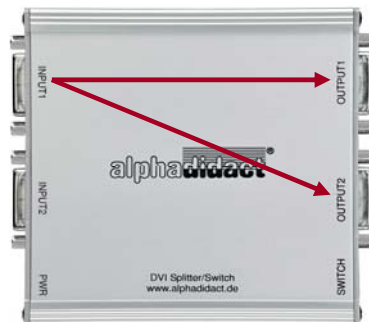


DVI-SWITCH 2-2

VERSION: AUTOMATIC MODE (DA22_A1)

Please make sure the monitor is connected to the output that is opposite of the signal source!

Automatic switch responds to INPUT 1.



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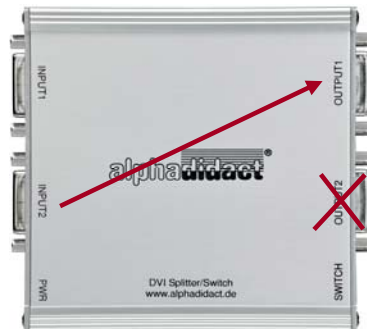


DVI-SWITCH 2-2

VERSION: AUTOMATIC MODE (DA22_B1)

Please make sure the monitor is connected to the output that is opposite of the signal source!

Automatic switch responds to INPUT 1. DDC and video signal are transmitted simultaneously.



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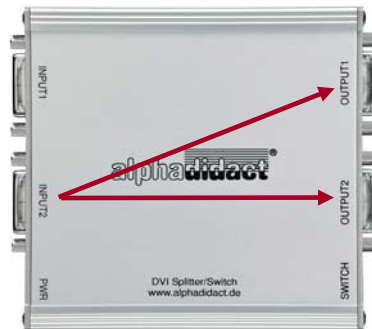


DVI-SWITCH 2-2

VERSION: AUTOMATIC MODE (DA22_C)

Please make sure the monitor is connected to the output that is opposite of the signal source!

Automatic switch responds to INPUT 1.



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