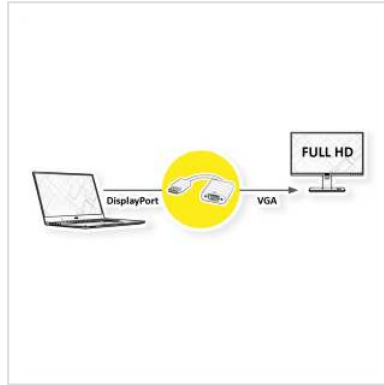


# ROLINE DisplayPort-VGA Adapter, v1.2, DP M - VGA F

<b>Product No.</b>	12.03.3146
<b>Manufacturer</b>	ROLINE
<b>Manufacturer No.</b>	12.03.3146
<b>EAN (single piece)</b>	7611990135790



**DisplayPort to VGA cable adapter for connecting a graphics card with DP to a monitor with VGA connector - with a resolution of up to 1920x1080 / 1920x1200 @60Hz!**

- For connecting a graphic card with DisplayPort connector to a VGA monitor by using a VGA M-M cable
- Connectors: DisplayPort Male and VGA Female
- Cable length: ca. 10 cm
- DisplayPort Version 1.2 allows increased resolutions, higher refresh rates, and greater color depth
- Remark: The DisplayPort-VGA adapter is only working in one direction: the DisplayPort plug has to be connected to the source device (e.g. graphic card)

## **What are the benefits of using Active adapters and converters?**

Active products can have a huge advantage when working with long cable runs and video conversion applications. In terms of video converters, active units generally have hardware inside to improve your image.

## **Technical specifications**

Manufacturer	ROLINE
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Product group	Adapters, Terminators, Converters
Product type	DisplayPort-VGA Adapter
Colour	white
Length	0.15 m
Max. resolution	1920 x 1080 / 1920 x 1200 @60Hz (2K, Full HD)
Side 1 connection (PC)	DisplayPort Male
Side 2 connection (Peripherals)	VGA Female
Side 1 Connector Type	DisplayPort
Side 1 Connector Gender	Male
Side 2 Connector Type	HD D-Sub 15-pin (HD-15), VGA
Side 2 Connector Gender	Female
Active / Passive	Active
Area of application	External
Technical particularity	DisplayPort Version 1.2