

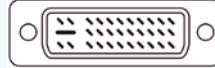

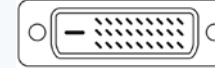


DIGITUS® Premium DVI cables

Specification Feature	DVI-A	DVI-I		DVI-D	
	Single-Link	Dual-Link	Dual-Link	Single-Link	Dual-Link
max. Band Range	3,7 GBit/s, 165 MHz	3,7 GBit/s, 165 MHz	7,4 GBit/s, 330 MHz	3,7 GBit/s, 165 MHz	7,4 GBit/s, 330 MHz
max. Resolution	1920 x 1200 pixel at 60 Hz HDTV resolution = 1920 x 1080 pixel	1920 x 1200 pixel at 60 Hz HDTV resolution = 1920 x 1080 pixel	2560 x 1600 pixel at 60 Hz HDTV resolution = 1920 x 1080 pixel	1920 x 1200 pixel at 60 Hz HDTV resolution = 1920 x 1080 pixel	2560 x 1600 pixel at 60 Hz HDTV resolution = 1920 x 1080 pixel
Color Space	24 Bit RGB	24 Bit RGB	24 Bit RGB	24 Bit RGB	24 Bit RGB
Plug Type	DVI 12+5 	DVI 18+5 	DVI 24+5 	DVI 18+1 	DVI 24+1 
Miscellaneous	cable /adapter with connected signal lines for analog video signals. Only for use of analog devices. This cable is not very common on the European market. Instead of DVI-A you can use DVI-I (Single-Link) cables as well.	cable /adapter with connected signal lines for analog and digital video signals. It's possible to use analog as well as digital devices.	cable /adapter with connected signal lines for analog and digital video signals. It's possible to use analog as well as digital devices.	cable /adapter with connected signal lines for digital video signals. Only digital devices can be used.	cable /adapter with connected signal lines for digital video signals. Only digital devices can be used.

