DVI Single Link Cables

DVI connection cable, DVI(18+1)/M - DVI(18+1)/M

HD-Ready, Single Link

This digital, HD Ready suitable DVI cable (Single Link), is used to connect audio/video equipment with DVI(18+1) interface, such as PC, notebook, monitor, TV or a projector, for example.

- Connector 1: DVI-D, (18+1), plug
- Connector 2: DVI-D, (18+1), plug
- UL certified: UL20276
- HDTV Standard: 1080i
- HDTV Resolution max.: 1920 x 1200 Pixel, 60Hz
- Hoods: molded
- Shielding: single shielding
- AWG: 28/30
- Wire material: CU
- Ferrite filter: none
- Connector surface: nickel-plated



Bulk		DIGITUS® Polybag	DIGITUS® Blister
AK-320107-005-S	0.5 m	On request	On request
AK-320107-010-S	1.0 m	On request	On request
AK-320107-020-S	2.0 m	On request	On request
AK-320107-030-S	3.0 m	On request	On request
AK-320107-050-S	5.0 m	On request	On request

DVI connection cable, DVI(18+1)/M - DVI(18+1)/M

HD-Ready, Single Link

This digital, HD Ready suitable DVI cable (Single Link), is used to connect audio/video equipment with DVI(18+1) interface, such as PC, notebook, monitor, TV or a projector, for example.

- Connector 1: DVI-D, (18+1), plug
- Connector 2: DVI-D, (18+1), plug
- UL certified: UL20276
- HDTV Standard: 1080i
- HDTV Resolution max.: 1920 x 1200 Pixel, 60Hz
- Hoods: molded
- Shielding: double shielding
- AWG: 28
- Wire material: CU
- Ferrite filter: 2 x ferrite beads
- Connector surface: nickel-plated



Bulk		DIGITUS® Polybag	DIGITUS® Blister	
AK-320100-005-S	0.5 m	On request	On request	
AK-320100-010-S	1.0 m	On request	On request	
AK-320100-020-S	2.0 m	On request	**DB-320100-020-S**	2.0 m
AK-320100-030-S	3.0 m	On request	On request	
AK-320100-050-S	5.0 m	On request	On request	
AK-320100-100-S	10.0 m	On request	On request	

{DVI connection cable, DVI(18+1)/M - DVI(18+1)/M

HD-Ready, Single Link

This digital, HD Ready suitable DVI cable (Single Link), is used to connect audio/video equipment with DVI(18+1) interface, such as PC, notebook, monitor, TV or a projector, for example.

- Connector 1: DVI-D, (18+1), plug
- Connector 2: DVI-D, (18+1), plug
- UL certified: UL20276
- HDTV Standard: 1080i
- HDTV Resolution max.: 1920 x 1200 Pixel, 60Hz
- Hoods: molded
- Shielding: triple shielding
- AWG: 28
- Wire material: CU
- Ferrite filter: 2 x ferrite beads
- Connector surface: gold-plated
- Color cable: black
- Color connector: black/grey



Bulk	DIGITUS® Polybag		DIGITUS® Blister	
-	**DK-320103-020-D**	2.0 m	**DB-320103-020-D**	2.0 m
-	**DK-320103-030-D**	3.0 m	**DB-320103-030-D**	3.0m
-	**DK-320103-050-D**	5.0 m	**DB-320103-050-D**	5.0m
-	**DK-320103-100-D**	10.0 m	**DB-320103-100-D**	10.0m

DVI connection cable, DVI(24+1)/M - DVI(24+1)/M

Full HD, Dual Link

This digital, Full HD suitable DVI cable (Dual Link), is used to connect audio/video equipment with DVI(24+1) interface, such as PC, notebook, monitor, TV or a projector, for example.

- Connector 1: DVI-D, (24+1), plug
- Connector 2: DVI-D, (24+1), plug
- UL certified: UL20276
- HDTV Standard: 1080p
- HDTV Resolution max.: 2560 x 1600 Pixel, 60Hz
- Hoods: molded
- Shielding: single shielding
- AWG: 28/30
- Wire material: CU
- Ferrite filter: none
- Connector surface: nickel-plated
- Color cable: black



Bulk		DIGITUS® Polybag	DIGITUS® Blister
AK-320108-005-S	0.5 m	On request	On request
AK-320108-010-S	1.0 m	On request	On request
AK-320108-020-S	2.0 m	On request	On request
AK-320108-030-S	3.0 m	On request	On request
AK-320108-050-S	5.0 m	On request	On request

DVI connection cable, DVI(24+1)/M - DVI(24+1)/M

Full HD, Dual Link

This digital, Full HD suitable DVI cable (Dual Link), is used to connect audio/video equipment with DVI(24+1) interface, such as PC, notebook, monitor, TV or a projector, for example.

- Connector 1: DVI-D, (24+1), plug
- Connector 2: DVI-D, (24+1), plug
- UL certified: UL20276
- HDTV Standard: 1080p
- HDTV Resolution max.: 2560 x 1600 Pixel, 60Hz
- Hoods: molded
- Shielding: double shielding
- AWG: 28
- Wire material: CU
- Ferrite filter: 2 x ferrite beads
- Connector surface: nickel-plated



Bulk		DIGITUS® Polybag	DIGITUS® Blister
AK-320101-005-S	0.5 m	On request	On request
AK-320101-010-S	1.0 m	On request	On request
AK-320101-020-S	2.0 m	On request	On request
AK-320101-030-S	3.0 m	On request	On request
AK-320101-050-S	5.0 m	On request	On request
AK-320101-100-S	10.0 m	On request	On request

DVI connection cable, DVI(24+1)/M - DVI(24+1)/M

Full HD, Dual Link

This digital, Full HD suitable DVI cable (Dual Link), is used to connect audio/video equipment with DVI(24+1) interface, such as PC, notebook, monitor, TV or a projector, for example.

- Connector 1: DVI-D, (24+1), plug
- Connector 2: DVI-D, (24+1), plug
- UL certified: UL20276
- HDTV Standard: 1080p
- HDTV Resolution max.: 2560 x 1600 Pixel, 60Hz
- Hoods: molded
- Shielding: triple shielding
- AWG: 28
- Wire material: CU
- Ferrite filter: 2 x ferrite beads
- Connector surface: gold-plated
- Color cable: black
- Color connector: black/grey



Bulk	DIGITUS® Polybag		DIGITUS® Blister	
On request	**DK-320104-020-D**	2.0 m	**DB-320104-020-D**	2.0 m
On request	**DK-320104-030-D**	3.0 m	**DB-320104-030-D**	3.0 m
On request	**DK-320104-050-D**	5.0 m	**DB-320104-050-D**	5.0 m
On request	**DK-320104-100-D**	10.0 m	**DB-320104-100-D**	10.0 m

DVI Dual Link Cables

DVI connection cable, DVI(24+5)/M - DVI(24+5)/M

Full HD, Dual Link

This analog and digital, Full HD suitable DVI cable (Dual Link), is used to connect audio/video equipment with DVI(24+5) interface, such as PC, notebook, monitor, TV or a projector, for example.

- Connector 1: DVI-I, (24+5), plug
- Connector 2: DVI-I, (24+5), plug
- UL certified: UL20276
- HDTV Standard: 1080p
- HDTV Resolution max.: 2560 x 1600 Pixel, 60Hz
- Hoods: molded
- Shielding: double shielding
- AWG: 28
- Wire material: CU
- Ferrite filter: 2 x ferrite beads
- Connector surface: nickel-plated
- Color cable: black
- Color connector: black



	Bulk	DIGITUS® Polybag	DIGITUS® Blister
AK-320102-020-S	2.0 m	On request	On request
AK-320102-030-S	3.0 m	On request	On request
AK-320102-050-S	5.0 m	On request	On request

DVI extension cable, DVI(24+1)/M - DVI(24+1)/F

Full HD, Dual Link

This digital, Full HD suitable DVI cable (Dual Link), is used to extent existing connections of audio/video equipment or cables with DVI(24+1) interface, such as between PC, notebook, monitor, TV or a projector, for example.

- Connector 1: DVI-D, (24+1), plug
- Connector 2: DVI-D, (24+1), jack
- UL certified: UL20276
- HDTV Standard: 1080p
- HDTV Resolution max.: 2560 x 1600 Pixel, 60Hz
- Hoods: molded
- Shielding: single shielding
- AWG: 28/30
- Wire material: CU
- Ferrite filter: none
- Connector surface: nickel-plated
- Color cable: white
- Color connector: white



	Bulk	DIGITUS® Polybag	DIGITUS® Blister
AK-320202-020-S	2.0 m	On request	On request
AK-320202-030-S	3.0 m	On request	On request
AK-320202-050-S	5.0 m	On request	On request
AK-320202-100-S	10.0 m	On request	On request

DVI extension cable, DVI(24+1)/M - DVI(24+1)/F

Full HD, Dual Link

This digital, Full HD suitable DVI cable (Dual Link), is used to extent existing connections of audio/video equipment or cables with DVI(24+1) interface, such as between PC, notebook, monitor, TV or a projector, for example.

- Connector 1: DVI-D, (24+1), plug
- Connector 2: DVI-D, (24+1), jack
- UL certified: UL20276
- HDTV Standard: 1080p
- HDTV Resolution max.: 2560 x 1600 Pixel, 60Hz
- Hoods: molded
- Shielding: double shielding
- AWG: 28
- Wire material: CU
- Ferrite filter: 2 x ferrite beads
- Connector surface: nickel-plated
- Color cable: black
- Color connector: black



	Bulk	DIGITUS® Polybag	DIGITUS® Blister
AK-320200-020-S	2.0 m	On request	On request
AK-320200-030-S	3.0 m	On request	On request
AK-320200-050-S	5.0 m	On request	On request
AK-320200-100-S	10.0 m	On request	On request

DVI extension cable, DVI(24+1)/M - DVI(24+1)/F

Full HD, Dual Link

This digital, Full HD suitable DVI cable (Dual Link), is used to extent existing connections of audio/video equipment or cables with DVI(24+1) interface, such as between PC, notebook, monitor, TV or a projector, for example.

- Connector 1: DVI-D, (24+1), plug
- Connector 2: DVI-D, (24+1), jack
- UL certified: UL20276
- HDTV Standard: 1080p
- HDTV Resolution max.: 2560 x 1600 Pixel, 60Hz
- Hoods: molded
- Shielding: triple shielding
- AWG: 28
- Wire material: CU
- Ferrite filter: 2 x ferrite beads
- Connector surface: gold-plated
- Color cable: black
- Color connector: black/grey



Bulk	DIGITUS® Polybag		DIGITUS® Blister	
-	**DK-320201-020-D**	2.0 m	**DB-320201-020-D**	2.0 m
-	**DK-320201-030-D**	3.0 m		On request
-	**DK-320201-050-D**	5.0 m		On request
-	**DK-320201-100-D**	10.0 m		On request

DVI adapter cable, DVI(24+5)/M - HD15/M

HD-Ready, Dual Link

This analog, HD Ready suitable DVI cable (Dual Link), is used to connect audio/video equipment with HD15 (VGA) interface, such as PC, notebook, monitor, TV or a projector, for example.

- Connector 1: DVI-I, (24+5), plug
- Connector 2: HD DSUB, 15-pin, plug
- UL certified: UL20276
- HDTV Standard: 1080i
- HDTV Resolution max.: 1920 x 1200 Pixel, 60Hz
- Hoods: molded
- Shielding: double shielding
- AWG: 28
- Wire material: CU
- Ferrite filter: 2 x ferrite beads
- Connector surface: nickel-plated
- Color cable: black
- Color connector: black



	Bulk	DIGITUS® Polybag	DIGITUS® Blister
AK-320300-020-S	2.0 m	On request	On request
AK-320300-030-S	3.0 m	On request	On request
AK-320300-050-S	5.0 m	On request	On request

DVI extension cable, DVI(24+1)/M - 15HD/F

HD-Ready, Dual Link

This analog, HD Ready suitable DVI cable (Dual Link), is used to connect audio/video equipment with HD15 (VGA) interface, such as PC, notebook, monitor, TV or a projector, for example.

- Connector 1: DVI-I, (24+5), plug
- Connector 2: HD DSUB, 15-pin, plug
- UL certified: UL20276
- HDTV Standard: 1080p
- HDTV Resolution max.: 2560 x 1600 Pixel, 60Hz
- Hoods: molded
- Shielding: triple shielding
- AWG: 28
- Wire material: CU
- Ferrite filter: 2 x ferrite beads
- Connector surface: gold-plated
- Color cable: black
- Color connector: black/grey



Bulk	DIGITUS® Polybag		DIGITUS® Blister	
-	**DK-320301-020-D**	2.0 m	**DB-320301-020-D**	2.0 m
-	**DK-320301-030-D**	3.0 m		On request
-	**DK-320301-050-D**	5.0m		On request

DVI Dual Link Cables

DVI Y-splitter cable, DVI(24+5)/M - DVI(24+5) + HD15, F/F

HD-Ready, Dual Link

This passive HD Ready suitable analog and digital cable is usefull to connect 2 TV's or Monitors with the interface of a PC or Notebook, for example. Simultaneous use of both devices is not possible.

- Connector 1: DVI-I, (24+5), plug
- Connector 2: DVI-I (24+5), jack + HD15, jack
- Cable type: Dual-Link
- UL certified: UL20276
- HDTV Standard: 1080i
- HDTV Resolution max.: 1920 x 1200 Pixel, 60Hz
- Hoods: molded
- Shielding: double shielding
- AWG: 30
- Wire material: CU
- Ferrite filter: none
- Connector surface: nickel-plated
- Color cable: black
- Color connector: black



	Bulk	DIGITUS® Polybag	DIGITUS® Blister
AK-320400-002-S	0.2 m	On request	On request

DVI Y-splitter cable, DVI(24+5)/M - 2x DVI(24+5)/F

Full HD, Dual Link

This passive Full HD suitable analog and digital cable is usefull to connect 2 TV's or Monitors with the interface of a PC or Notebook, for example. Simultaneous use of both devices is not possible.

- Connector 1: DVI-I, (24+5), plug
- Connector 2: 2x DVI-I (24+5), jack
- Cable type: Dual-Link
- UL certified: UL20276
- HDTV Standard: 1080p
- HDTV Resolution max.: 2560 x 1600 Pixel, 60Hz
- Hoods: molded
- Shielding: double shielding
- AWG: 30
- Wire material: CU
- Ferrite filter: none
- Connector surface: nickel-plated
- Color cable: black
- Color connector: black



	Bulk	DIGITUS® Polybag	DIGITUS® Blister
AK-320401-002-S	0.2 m	On request	On request

DVI Y-splitter cable, DVI(24+5)/M - 2x HD15/F

HD-Ready, Dual Link

This passive HD Ready suitable analog cable is usefull to connect 2 TV's or Monitors with the interface of a PC or Notebook, for example. Simultaneous use of both devices is not possible.

- Connector 1: DVI-I, (24+5), plug
- Connector 2: 2x HD15, jack
- Cable type: Dual-Link
- UL certified: UL20276
- HDTV Standard: 1080i
- HDTV Resolution max.: 1920 x 1200 Pixel, 60Hz
- Hoods: molded
- Shielding: double shielding
- AWG: 30
- Wire material: CU
- Ferrite filter: none
- Connector surface: nickel-plated
- Color cable: black
- Color connector: black



	Bulk	DIGITUS® Polybag	DIGITUS® Blister
AK-320402-002-S	0.2 m	On request	On request

DVI Y-splitter cable, DVI(24+5)/M - 3x RCA + HD15, F/F

HD-Ready, Dual Link

This passive HD Ready suitable analog cable is usefull to connect 2 TV's or Monitors with the interface of a PC or Notebook, for example. Simultaneous use of both devices is not possible.

- Connector 1: DVI-I, (24+5), plug
- Connector 2: 3x RCA (YUV), jack + HD15, jack
- Cable type: Dual-Link
- UL certified: UL20276
- HDTV Standard: 1080i
- HDTV Resolution max.: 1920 x 1200 Pixel, 60Hz
- Hoods: molded
- Shielding: double shielding
- AWG: 30
- Wire material: CU
- Ferrite filter: none
- Connector surface: nickel-plated
- Color cable: black
- Color connector: black



Bulk		DIGITUS® Polybag	DIGITUS® Blister
AK-320403-002-S	0.2 m	On request	On request

DVI adapter, DVI(24+1)/M - HDMI type A/F

Full HD, Dual Link

This adapter is suitable to connect a HDMI type A cable to device or cables with DVI(24+1) connector, for example .

- Connector 1: DVI-D, (18+1), plug
- Connector 2: HDMI type A, jack
- Cable type: Dual-Link
- HDTV Standard: 1080p
- HDTV Resolution max.: 2560 x 1600 Pixel, 60Hz
- Hoods: molded
- Shielding: single shielding
- Connector surface: nickel-plated
- Color connector: black



Bulk	DIGITUS® Polybag	DIGITUS® Blister
AK-320500-000-S	On request	**DB-320500-000-S** A/Bu

DVI adapter, DVI(24+1)/M - HDMI type A/F

Full HD, Dual Link

This adapter is suitable to connect a HDMI type A cable to device or cables with DVI(24+1) connector, for example .

- Connector 1: DVI-D, (24+1), plug
- Connector 2: HDMI type A, jack
- Cable type: Dual-Link
- HDTV Standard: 1080p
- HDTV Resolution max.: 2560 x 1600 Pixel, 60Hz
- Hoods: molded
- Shielding: single shielding
- Connector surface: gold-plated
- Color connector: black/grey



Bulk	DIGITUS® Polybag	DIGITUS® Blister
-	**DK-320506-000-D**	**DB-320506-000-D**

DVI Adapters

DVI adapter, DVI(24+5)/M - HD15/F

HD-Ready, Dual Link

This adapter is suitable to connect a HD15(VGA) cable to device or cables with DVI(24+5) connector, for example .

- Connector 1: DVI-I, (24+5), plug
- Connector 2: HD DSUB, 15-pin, jack
- Cable type: Dual-Link
- HDTV Standard: 1080i
- HDTV Resolution max.: 1920 x 1200 Pixel, 60Hz
- Hoods: molded
- Shielding: single shielding
- Connector surface: nickel-plated
- Color connector: black



Bulk	DIGITUS® Polybag	DIGITUS® Blister
AK-320504-000-S	On request	DB-320504-000-S

DVI adapter, DVI(12+5)/M - HD15/F

HD-Ready, Dual Link

This adapter is suitable to connect a HD15(VGA) cable to device or cables with DVI(24+5) connector, for example .

- Connector 1: DVI-A, (12+5), plug
- Connector 2: HD DSUB, 15-pin, jack
- Cable type: Dual-Link
- HDTV Standard: 1080i
- HDTV Resolution max.: 1920 x 1200 Pixel, 60Hz
- Hoods: molded
- Shielding: single shielding
- Connector surface: gold-plated
- Color connector: black/grey



Bulk	DIGITUS® Polybag	DIGITUS® Blister
-	DK-320508-000-D	DB-320508-000-D

DVI adapter, DVI(24+5)/F - HD15/M

HD-Ready, Dual Link

This adapter is suitable to connect a DVI cable to device or cables with HD15 connector.

- Connector 1: DVI-I, (24+5), jack
- Connector 2: HD DSUB, 15-pin, plug
- Cable type: Dual-Link
- HDTV Standard: 1080i
- HDTV Resolution max.: 1920 x 1200 Pixel, 60Hz
- Hoods: molded
- Shielding: single shielding
- Connector surface: nickel-plated
- Color connector: black



Bulk	DIGITUS® Polybag	DIGITUS® Blister
-	On request	DB-320505-000-S

DVI adapter, DVI(24+5)/F - HD15/M

HD-Ready, Dual Link

This adapter is suitable to connect a DVI cable to device or cables with HD15 connector.

- Connector 1: DVI-I, (24+5), jack
- Connector 2: HD DSUB, 15-pin, plug
- Cable type: Dual-Link
- HDTV Standard: 1080i
- HDTV Resolution max.: 1920 x 1200 Pixel, 60Hz
- Hoods: molded
- Shielding: single shielding
- Connector surface: gold-plated
- Color connector: black/grey



Bulk	DIGITUS® Polybag	DIGITUS® Blister
-	DK-320509-000-D	DB-320509-000-D

Overview: Digital Visual Interface

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 anaolg 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.