

Data Sheet

FUJITSU Accessories Adapters and Cables Connectivity

For maximum working efficiency, you need connectivity devices that work seamlessly with your IT systems. Fujitsu delivers with devices that offer flexible connectivity options including wireless USB solutions, USB port replicators and DisplayPort-HDMI adapters. Mirroring Fujitsu's overall design language, these connectivity devices guarantee maximum compatibility across Fujitsu systems. This enables "one-stop-shopping", saving you time and money.

Highest quality and reliability

- Robust designs
- Long life span
- Prevention from fraying of the wires within the casing

Versatility

- Compatibility to a wide range of devices
- Enabling greatest flexibility for your devices

Availability

- For many cables and adapters we offer price-sensitive bulk packages.
- Please use the special bulk order codes to order bulk-size packs.



DisplayPort to DisplayPort 1.4 Cable

The Fujitsu DisplayPort to DisplayPort 1.4 Cable connects your system with your display offering you an ultra high resolution graphics connection.



Technical details

Required interface	DisplayPort
DisplayPort	1.4
Color	Black
Cable length	2.0 m
Order code / EAN	S26391-F6055-L219 / EAN: 4059595674024
Order code notes	S26391-F6055-L223 (20pcs. box to order as 1pc.)

DisplayPort to DVI Cable

The FUJITSU DisplayPort to DVI cable offers a fast and easy way to connect every device with a DisplayPort interface to any DVI display or projector.



Technical details

Resolution	max. 1920x1200 pixel
Notes	DVI-D, single-link
Power supply	bus-powered
Required interface	DisplayPort
DisplayPort	1
DVI	DVI-D
Color	Marble grey
Cable length	0.4 m
Operating ambient temperature	0 - 40 °C
Order code / EAN	S26391-F6055-L270 / EAN: 4053026457590
Order code notes	S26391-F6055-L271 (20pcs. box to order as 1pc.)

DisplayPort to VGA Adapter

The FUJITSU DisplayPort to VGA Adapter offers a fast and easy way to connect every device with a DisplayPort interface to any VGA display or projector. As more and more systems will no longer provide VGA interfaces, this adapter is enabling even slightly older analog devices to carry on being used.

**Technical details**

Resolution	1,920 x1,200 at 60 Hz
Supported operating systems	Windows® XP, Windows Vista®, Windows 7, Windows 8, Windows 8.1, MacOS™ 10.8 or later, Windows 10
Notes	DisplayPort 1.2a VGA female
Data Rates	Supports 2 main link lanes at 1.62Gb/s or 2.7Gb/s link rate
Power consumption	max. 230mA on 1920x1200, WUXGA (60Hz)
Power supply input	Bus-powered, 3.3 V via DisplayPort
Required interface	DisplayPort
Color	Black
Cable length	188 mm
Dimensions (W x D x H)	53 x 27 x 14 mm
Weight	40 gr
Operating ambient temperature	10 - 40 °C
Storage ambient temperature	-20 - 70 °C
Package content	DisplayPort to VGA Adapter, Quick Start Guide
Order code / EAN	S26391-F6055-L280 / EAN: 4053026595827
Order code notes	S26391-F6055-L281 (100pcs. box to order as 100pcs.)

DP1.2 to HDMI2.0 Adapter

The FUJITSU Accessory DP1.2 to HDMI2.0 Adapter offers a fast and easy way to connect every system with DisplayPort interface to any HDMI monitor supporting audio and video with up to 4k resolution



Technical details

Resolution	Max resolution 4,096 x 2,160 pixel @ 60Hz
Supported resolution	pixel frequency:
Supported operating systems	Windows® XP Home, Windows Vista®, Windows 7, Windows 8, Windows 8.1, Windows 10
Notes	supports HDCP 2.2 repeater active HDMI support
Power supply	bus-powered
Power consumption	3.3V@0.5Amax
Power supply input	3.3V
Required interface	DisplayPort
LED	no
DisplayPort	1
HDMI	1
Transfer rate	Compliance with DisplayPort Spec. V1.2a at 1.62/2.7 and 5.4Gbps
Color	Black
Cable length	150 mm (total)
Dimensions (W x D x H)	42 mm (active housing part) x 22 x 10
Weight	30 gr.
Operating ambient temperature	0 - 70 °C
Package content	DP1.2 to HDMI2.0 Adapter (length: 150 mm), Quick Start Guide
Order code / EAN	S26391-F6055-L212 / EAN: 4057185584661
Order code notes	S26391-F6055-L224 (20pcs. box to order as 1pc.)

HDMI Conversion Adapter (mini DP to HDMI)

The FUJITSU HDMI Conversion Cable lets you connect your STYLISTIC tablet to projectors and screens that have a modern HDMI interface. (Picture similar to product)



Technical details

Order code / EAN	S26391-F2169-L300 / EAN:
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Mini-DP to DP1.4 Cable

The FUJITSU Mini-DP to DP1.4 Cable connects your system with your display offering you an ultra high resolution graphics connection.

Technical details

Supported resolution	7680 x 4320 pixel (8K) at 60Hz
Supported operating systems	all current OS
Notes	DisplayPort 1.4 VESA certified
Required interface	Mini-DisplayPort
DisplayPort	1
Compatibility	CTS, VESA
Transfer rate	total 25.92 Gbits/s
Color	Black
Cable length	2.2 m
Order code / EAN	S26391-F6055-L222 / EAN: 4059595521496
Order code notes	S26391-F6055-L221 (20pcs. box to order as 1pc.)



VGA Conversion Adapter (Mini Display Port to VGA)

Connect and present on demand from your STYLISTIC Tablet with the FUJITSU VGA Conversion Cable. From the mini Display Port on your Tablet to the VGA port on the projector or display.
(Picture similar to product)

Technical details

Order code / EAN	S26391-F2169-L200 / EAN:
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HDMI to DVI-D Cable

The Fujitsu HDMI to DVI-D Cable connects your display with your system or Port Replicator.

Technical details

Notes	HDMI specification version: 1.3
Color	Black
Cable length	1.8 m
Order code / EAN	S26391-F6055-L250 / EAN: 4051554627430



HDMI to HDMI Cable

The Fujitsu HDMI to HDMI Cable connects your display with your system or Port Replicator.

Technical details

Notes	HDMI specification version: 1.3
Required interface	HDMI
Color	Black
Cable length	1.8 m
Order code / EAN	S26391-F6055-L230 / EAN: 4051554627423
Order code notes	S26391-F6055-L233 (20pcs. box to order as 1pc.)



Micro HDMI to HDMI Cable

The Fujitsu Micro HDMI to HDMI Cable enables you to view content from your compatible STYLISTIC Tablet when the available projector or external display has an HDMI connector. This adapter is perfect for salespeople and others who often find themselves making presentations in a wide variety of environments.



Technical details

Required interface	Micro HDMI
HDMI	1
VGA Adapter	No
Color	Black
Operating relative humidity	5 - 95 % (relative humidity)
Storage ambient temperature	-5 - 75 °C
Order code / EAN	S26391-F6055-L231 / EAN: 4054681920535

VGA Conversion Cable (HDMI to VGA)

The FUJITSU VGA Conversion Cable enables you to view content from your HDMI capable device when the available projector or external display only has a VGA connector. This adapter is perfect for salespeople and others who often find themselves making presentations in a wide variety of environments.



Technical details

Power consumption	5.0 V 0.5A max.
Required interface	HDMI
VGA	1
VGA Adapter	Yes
Color	Black
Cable length	180mm (overall)
Operating relative humidity	5 - 95 % (relative humidity)
Storage ambient temperature	-5 - 75 °C
Order code / EAN	S26391-F938-L900 / EAN: 4051554481797

VGA to VGA Cable

With its length of 1.8 m the VGA to VGA Cable is very helpful in some office environments.

Technical details

Color	Black
Cable length	1.8 m
Order code / EAN	S26391-F6055-L261 / EAN: 4054681930725



DVI-D to DVI-D Cable

The Fujitsu DVI-D to DVI-D Cable connects your display with your system or Port Replicator.

Technical details

Required interface	DVI
DVI	yes
Color	Marble grey
Cable length	1.8 m
Order code / EAN	S26391-F6055-L240 / EAN: 4051554630812



DVI to VGA Adapter

The Fujitsu DVI to VGA Adapter allows you to connect a VGA display or projector with your system.

Technical details

Notes	system interface needs to support DVI-I (analog included!)
DVI	yes
VGA	yes
Color	Black
Cable length	44 mm
Dimensions (W x D x H)	41 x 44 x 17 mm
Weight	35 g
Order code / EAN	S26391-F6055-L260 / EAN: 4051554630836



LAN Conversion Cable (USB to LAN)

The FUJITSU LAN Conversion Cable allows you to connect your STYLISTIC tablet to a wired network connection. (Picture similar to product)

Technical details

Order code / EAN	S26391-F2169-L400 / EAN:
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Micro USB to HDMI Conversion Cable

The Fujitsu Micro USB to HDMI Conversion Cable enables you to view content from your compatible STYLISTIC Tablet when the available projector or external display has an HDMI connector. This adapter is perfect for salespeople and others who often find themselves making presentations in a wide variety of environments.

Technical details

Required interface	Micro USB
VGA	1
VGA Adapter	Yes
Color	Black
Operating relative humidity	5 - 95 % (relative humidity)
Storage ambient temperature	-5 - 75 °C
Order code / EAN	S26391-F1378-L830 / EAN:



Micro USB to LAN (RJ45) Conversion Cable

The FUJITSU Micro USB to LAN Conversion Cable enables you to connect your compatible STYLISTIC Tablet to a wired network connection.

Gbit-LAN via micro USB conversion cable is limited to 480 Mbit/s due to USB 2.0 specification.

Technical details

Required interface	Micro USB
VGA Adapter	Yes
LAN / Ethernet (RJ45)	1
Color	Black
Operating relative humidity	5 - 95 % (relative humidity)
Storage ambient temperature	-5 - 75 °C
Order code / EAN	S26391-F1378-L840 / EAN:



Micro USB to VGA Conversion Cable

The Fujitsu Micro USB to VGA Conversion Cable enables you to view content from your compatible STYLISTIC Tablet when the available projector or external display has a VGA connector. This adapter is perfect for salespeople and others who often find themselves making presentations in a wide variety of environments.

Technical details

Required interface	Micro USB
VGA	1
VGA Adapter	Yes
Color	Black
Operating relative humidity	5 - 95 % (relative humidity)
Storage ambient temperature	-5 - 75 °C
Order code / EAN	S26391-F1378-L810 / EAN:



LAN Conversion Cable (USB to LAN) for STYLISTIC Q and STYLISTIC V

The FUJITSU USB to LAN Conversion Cable enables you to connect your compatible STYLISTIC Tablet to a wired network connection.

Gbit-LAN via USB conversion cable is limited to 480 Mbit/s due to USB 2.0 specification. (Picture similar to product)

Technical details

Required interface	Micro USB
VGA	1
VGA Adapter	Yes
Color	Black
Operating relative humidity	5 - 95 % (relative humidity)
Storage ambient temperature	-5 - 75 °C
Order code / EAN	S26391-F1418-L840 / EAN:



USB to VGA Conversion Cable

The FUJITSU USB to VGA Conversion Cable enables you to view content from your compatible STYLISTIC Tablet when the available projector or external display has a VGA connector. This adapter is perfect for salespeople and others who often find themselves making presentations in a wide variety of environments. (Picture similar to product)

Technical details

Required interface	USB
VGA	1
VGA Adapter	Yes
Color	Black
Operating relative humidity	5 - 95 % (relative humidity)
Storage ambient temperature	-5 - 75 °C
Order code / EAN	S26391-F1418-L810 / EAN:



USB-A to USB-C Adapter

The FUJITSU USB-A to USB-C Adapter provides the fast and easy conversion of USB Type-A to USB Type-C. This allows to connect accessories with an USB Type-C interface to your system. Enhance the possibilities to connect your devices with USB interfaces with this adapter. The adapter is designed to fix the connected cable with a string. Just plug and play.

Technical details

Data Rates	supports USB3.1 Gen2
Power supply	Bus-powered
Color	Black
Dimensions (W x D x H)	44 x 15 x 9 mm
Order code / EAN	S26391-F6058-L102 / EAN: 4059595521908
Order code notes	S26391-F6058-L122 (20pcs. box to order as 1pc.)



USB-C Cable 5A Gen2

The FUJITSU USB-C Cable 5A Gen2 allows you to connect Accessories with an USB Type-C interface with your system.

Technical details

Notes	Supports USB Powerdelivery up to 100W (USB PD 2.0)
Data Rates	USB 3.1 Gen2 (10Gbit/s)
Power supply	bus-powered
Required interface	USB-C
LED	no
USB 3.1 Gen2 total	yes
Color	Black
Cable length	100 cm
Weight	47 g
Operating ambient temperature	0 - 35 °C
Storage ambient temperature	-20 - 60 °C
Order code / EAN	S26391-F6058-L101 / EAN: 4057185853798
Order code notes	S26391-F6058-L121 (20pcs. box to order as 1pc.)



USB-C to HDMI2.0 Adapter

The FUJITSU USB-C to HDMI2.0 Adapter enables the connection of HDMI displays to systems providing an alternate mode based USB-C interface.

**Technical details**

Resolution	4096x2160@60Hz
Supported operating systems	Windows®, Mac OS X, Linux
Notes	USB-C DisplayPort v1.4 alternate mode (video input) USB PD 3.0 compliant HDCP 1.4 & HDCP 2.2 High Dynamic Range (HDR)
Data Rates	HDMI 2.0b
Power supply	bus-powered
Required interface	USB-C
LED	n.a.
HDMI	1
Color	Black
Cable length	total: 186 mm
Operating ambient temperature	0 - 40 °C
Storage ambient temperature	0 - 40 °C
Order code / EAN	S26391-F6058-L130 / EAN: 4059595720516
Order code notes	S26391-F6055-L131 (20pcs. box to order as 1pc.)

USB Type-C to DisplayPort Adapter

The FUJITSU USB Type-C to DP Adapter offers a fast and easy way to connect a DisplayPort-display to your mobile system, or desktop PC, using the USB Type-C port via plug-and-play functionality

**Technical specifications**

Supported resolution	4K @ 60Hz
Supported operating systems	Windows 10
Power supply	bus-powered
USB	USB Type-C
DisplayPort	1
Supported protocol	VESA DisplayPort Alt-Mode
Color	Black
Cable length	150 mm (total length)
Weight	18 g
Operating ambient temperature	0 - 40 °C
Storage ambient temperature	-20 - 70 °C
Order code / EAN	S26391-F6058-L201 / EAN: 4057185854528
Order code notes	S26391-F6058-L223 (20pcs. box to order as 1pc.)

USB Type-C to Gb-LAN Adapter

The FUJITSU USB Type-C to Gb-LAN Adapter offers a fast and easy way to connect a Gbit-LAN to your mobile system, or desktop PC, using the USB Type-C port via plug-and-play functionality

**Technical details**

Supported operating systems	Windows 7, Windows 8, Windows 8.1, Windows 10
Notes	Supports Wake-On-LAN
Power supply	Bus-powered
Power consumption	max. 1.2 W
LED	I/O LEDs
USB	USB Type-C
Transfer rate	1000 Mbps
Network features	Full duplex capability
Network protocols	IEEE 802.3 and IEEE 802.3u
Color	Black
Cable length	175 mm (total length)
Weight	20 g
Operating ambient temperature	0 - 40 °C
Storage ambient temperature	-20 - 70 °C
Order code / EAN	S26391-F6058-L301 / EAN: 4059595428313
Order code notes	S26391-F6058-L321 (20pcs. box to order as 1pc.)

USB Type-C to USB Type-A Adapter

The FUJITSU USB Type-C to USB Type-A Adapter allows you to connect Accessories with an USB Type-A interface with your system.

**Technical details**

Supported operating systems	all current OS
Power consumption	0 W
Required interface	USB Type-C
LED	no
Color	Black
Cable length	150 mm
Weight	14 gr
Order code / EAN	S26391-F6058-L100 / EAN: 4057185853781
Order code notes	S26391-F6058-L120 (20pcs. box to order as 1pc.)

USB Type-C to VGA Adapter

The FUJITSU USB Type-C to VGA Adapter offers a fast and easy way to connect an analog VGA-display or projector to your mobile system, or desktop PC, using the USB Type-C port via plug-and-play functionality



Technical details

Notes	Based on DisplayPort Alternate-Mode
Power supply	Bus-powered
Power consumption	max. 1 W
USB	USB Type-C
VGA	1 (female)
Sampling rate	230 MSPS
Color	Black
Cable length	150mm (total length)
Weight	23 g
Operating ambient temperature	5 - 35 °C
Storage ambient temperature	-20 - 60 °C
Order code / EAN	S26391-F6058-L203 / EAN: 4057185854504
Order code notes	S26391-F6058-L224 (20pcs. box to order as 1pc.)

USB 3.0 Certified Cable 2m

The FUJITSU USB 3.0 Certified Cable 2m provides a high quality, superspeed connection between your system's type A USB interface and peripherals that feature a USB type B port for example Fujitsu USB Port Replicators. With this substantial 2m USB 3.0 certified cable, you can easily manage longer distance connections.



Technical details

Color	Black
Cable length	2 m
Weight	98 g
Order code / EAN	S26391-F6055-L320 / EAN: 4053026872782
Order code notes	S26391-F6055-L321 (20pcs. box to order as 1pc.)

USB 3.0 Gigabit LAN Adapter

The Fujitsu USB 3.0 Gigabit LAN Adapter allows you to connect your computer to a 10/100/1000 Mbps network simply by a USB port. It provides an additional system independent network controller and is ideal for any environment lacking wireless availability.



Technical details

Supported operating systems	Windows® XP, Windows Vista®, Windows 7, Windows 8, Windows 8.1, Windows 10
Notes	supports PXE-Boot on selected systems (e.g. U554/U574 from BIOS 1.21)
Power consumption	max. 126 mA S3/S4: 0 mA
Power supply input	USB Bus Powered
0-watt compatibility	Yes
LED	green: active, yellow: datatransfer
USB 3.1 Gen1 (USB 3.0) total	1 (Type A)
Transfer rate	10/100/1000 Mbps (theoretical)
LAN / Ethernet (RJ45)	1
Network protocols	Compliant with IEEE 802.3; 802.3u; 802.3ab standards
Color	Silver/Black
Cable length	190 mm (total)
Dimensions (W x D x H)	74,4 x 21,0 x 16,0 mm
Weight	42 g
Operating ambient temperature	10 - 40 °C
Storage ambient temperature	-10 - 80 °C
Package content	QIG, Driver & Utility CD
Order code / EAN	S26391-F6055-L520 / EAN: 4053026423892

USB to Serial Adapter Cable

The Fujitsu USB to Serial Adapter Cable allows you to connect to any device that has an RS-232 serial port, simply via your computer's USB. Despite once being a standard feature of a personal computer, many of today's models no longer have any embedded RS-232 ports. This adapter is a convenient and cost-effective solution to the compatibility issues between modern devices and older ones.



Technical details

Supported operating systems	Windows® XP, Windows 7, Windows 8, eLux™ RL Lite – Embedded Linux, eLux® RP – Embedded Linux, eLux™ RT – Embedded Linux, Windows Embedded Standard 7, Windows 10
Notes	RS-232 (male)
Power supply	Bus-powered
Required interface	USB 1.1 or higher
USB 2.0 total	1
Transfer rate	75bps to 128Kbps
Color	Black
Cable length	850 mm
Weight	48 g
Operating ambient temperature	0 - 55 °C
Operating relative humidity	5 - 95 % (relative humidity)
Package content	USB to Serial Adapter Cable, Driver CD, Safety Notes, Quick Start Guide incl. WEEE information, Service Desk & Warranty Information
Order code / EAN	S26391-F6055-L570 / EAN: 4053026440103

USB to UHD DP Adapter

The FUJITSU USB to UHD DP Adapter allows you to connect one more display or projector to your computer with USB 3.0 port. With this adapter you can use Ultra-High-Definition (UHD) 4k displays up to 3,840 x 2,160 pixels. The connection from USB 3.0 to UHD displays opens new opportunities for modern workplace.

**Technical details**

Resolution	up to 3,840 x 2,160 pixel (p30)
Supported resolution	640x480 720x400 720x480 768x576 800x480 800x600 832x624 848x480 1024x600 1024x768 1152x864 1152x870 1280x720 1280x768 1280x800 1280x960 1280x1024 1360x768 1366x768 1368x768 1400x1050 1440x900 1600x900 1600x1200 1680x1050 1920x1080 1920x1200 2048x1080 2048x1152 2048x1280 2048x1536 2560x1440 2560x1600 3840x2160
Supported operating systems	Windows 7, Windows 8, Windows 8.1, Windows 10
Notes	supports primary display, extended and mirror mode does not support HDCP
Power supply	Bus-powered
Power consumption	max. 2W (full load)
Required interface	USB 3.0
LED	1
USB 3.1 Gen1 (USB 3.0) total	1
USB upstream	1
Color	Black
Cable length	0.6 m
Dimensions (W x D x H)	44 x 75 x 14 mm
Weight	30 gr
Operating ambient temperature	10 - 40 °C
Operating relative humidity	10 - 90 % (non-condensing)
Storage ambient temperature	-20 - 70 °C
Package content	USB to UHD DP Adapter, USB cable, Driver-CD, QSG, Safety Instructions
Order code / EAN	S26391-F6099-L500 / EAN: 4053026784498

More information

Fujitsu products, solutions & services

In addition to FUJITSU Accessory , Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Fujitsu Portfolio

Build on industry standards, Fujitsu offers a full portfolio of IT hardware and software products, services, solutions and cloud offering, ranging from clients to datacenter solutions and includes the broad stack of Business Solutions, as well as the full stack of Cloud offering. This allows customers to leverage from alternative sourcing and delivery models to increase their business agility and to improve their IT operation's reliability.

Computing Products

www.fujitsu.com/global/products/computing/

Software

www.fujitsu.com/software/

More information

Learn more about FUJITSU Accessory , please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website. www.fujitsu.com/emeia/products/computing/peripheral/accessories

Fujitsu green policy innovation

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Using our global know-how, we aim to contribute to the creation of a sustainable environment for future generations through IT. Please find further information at <http://www.fujitsu.com/global/about/environment>



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