

Data Sheet

FUJITSU Accessories Port Replicators for LIFEBOOK. Cradles, Keyboards and Pens for STYLISTIC

Connect to your peripherals. Adapt to the task on demand

Flexibility, expandability, desktop replacement and investment protection are among the benefits of FUJITSU accessories. The port replicators and cradles are designed specifically for your LIFEBOOK, STYLISTIC and mobile CELSIUS, empowering you to connect to your display, keyboard and mouse with one click in the office. Enjoy the versatility of the keyboard options and Active Pen to adapt your tablet to the task on demand while on the move.

Reliability

- High quality and stability
- Everything you need from one source

Ease of Use

- Connect your notebook or tablet instantly to all your peripherals
- One-hand release mechanism
- Leave your peripherals plugged into the Port Replicator
- Wide range of interfaces
- Hot docking
- Family port replicator which supports 8 devices across notebooks, 2 in 1 tablets and mobile workstation over several generations (depending on model)
- Optional power-on button on selected notebooks for extra convenience in the office
- Versatile keyboard options with slice, slim, charging or multi-functional design
- Annotate, fill in forms and navigate naturally on your tablet with the premium, real size FUJITSU Active Pen



Magnetic Keyboard STYLISTIC R726

Technical details

Dimensions (W x D x H)	319 x 201.3 mm x 15 mm
Weight	0.345 kg
Order code	S26391-F2114-L** (**country specific version)



Active Pen for STYLISTIC R726

Technical details

Battery type	AAAA Super Alkaline Battery, 1.5 V
Order code	S26391-F2169-L100



Cradle STYLISTIC R series

Technical details

DC-in	1 (19V)
Audio: line-in / microphone	1
Audio: line-out / headphone	1
USB 3.1 Gen1 (USB 3.0) total	2
DisplayPort	1
VGA	1
HDMI	1
Ethernet (RJ-45)	1 (10/100/1000)
Kensington Lock support	1
Dimensions (W x D x H)	250 x 108 x 65 mm
Weight	0.405 kg
Order code	S26391-F2167-L100 (with AC Adapter, without power cable)



Keyboard Docking for STYLISTIC Q7 Series (with battery)

Technical details

DC-in	1
USB 3.1 Gen1 (USB 3.0) total	3
VGA	1
HDMI	1
Ethernet (RJ-45)	1 (10/100/1000)
Battery capacity	45 Wh
Battery power	4.17 Ah
Battery type	Li-Ion battery
Dimensions (W x D x H)	319 x 248 x hinge closed 34 mm or hinge open 48 mm
Weight	1.072 kg
Order code	S26391-F1289-L3xx** (**country specific version)



Keyboard Docking for STYLISTIC Q7 Series (without battery)

Technical details

DC-in	1
USB 3.1 Gen1 (USB 3.0) total	3
VGA	1
HDMI	1
Ethernet (RJ-45)	1 (10/100/1000)
Dimensions (W x D x H)	319 x 248 x hinge closed 30 mm or hinge open 44 mm
Weight	0.880 kg
Order code	S26391-F1289-L2xx** (**country specific version)



Cradle STYLISTIC Q Series

Technical details

DC-in	1 (19V)
Audio: line-in / microphone	1
Audio: line-out / headphone	1
USB 2.0 total	3 (if used with STYLISTIC Q555)
USB 3.1 Gen1 (USB 3.0) total	3 (if used with STYLISTIC Q736, Q775, Q665)
DisplayPort	1
VGA	1
Ethernet (RJ-45)	1 (10/100/1000)
Kensington Lock support	1
Dimensions (W x D x H)	245.5 x 107.1 x 36.9 mm
Weight	0.430 kg
Order code	S26391-F1467-L100



Slim Keyboard STYLISTIC Q555

Technical details

Dimensions (W x D x H)	265.5 x 223.8 x hinge closed 19 mm or hinge open 35.1 mm
Weight	0.700 kg
Order code	S26391-F1288-L2** (**country specific version)



Slim Keyboard STYLISTIC Q6 Series

Technical details

Dimensions (W x D x H)	295 x 229 x hinge closed 22.4 mm or hinge open 33.1 mm
Weight	0.770 kg
Order code	S26391-F1293-L2xx** (**country specific version)



Charging Cradle STYLISTIC V535

Technical details

DC-in	1 (19V)
Dimensions (W x D x H)	140 x 117.8 x 78.2 mm
Weight	0.450 kg
Order code	S26391-F2147-L200 or - E200 (both without AC Adapter)



Multifunctional Cradle STYLISTIC V535

Technical details

DC-in	1 (19V)
USB 3.1 Gen1 (USB 3.0) total	3
HDMI	1
Ethernet (RJ-45)	1 (10/100/1000)
Kensington Lock support	1
LAN / Ethernet (RJ45)	1
Dimensions (W x D x H)	140 x 117.8 x 78.2 mm
Weight	0.625 kg
Order code	S26391-F2147-L100 or - E100 (both with AC Adapter and EU power cable)



Port Replicator for LIFEBOOK T7, E5, E7 Series and CELSIUS H730, H760

Technical details

DC-in	1 (19V)
Power on switch	1
0-watt compatibility	Yes
Audio: line-in / microphone	1
Audio: line-out / headphone	1
USB 3.1 Gen1 (USB 3.0) total	4
DisplayPort	2 (up to 4.096 x 2.160) - 1 DP shared with DVI, works exclusive with DVI
VGA	1 (up to 1920 x 1200)
DVI	1 (up to 1920 x 1200) - shared with 1 of the display ports - works exclusive with DP
Kensington Lock support	2 (1x Port rep only, 1x PR & System)
LAN / Ethernet (RJ45)	1
eSATA	1
Dimensions (W x D x H)	394 x 108 x 27 mm
Weight	0.540 kg
Order code	S26391-F1247-L100: Port replicator 0-Watt technology for LIFEBOOK E7 Series S26391-F1337-L109: Port replicator 0-Watt technology for LIFEBOOK U745, T7, E7, E5 Series and CELSIUS H730, H760
Order code Port Replicator Bundle	S26391-F1247-L110: Port replicator/0-Watt AC Adapter with EU-Cable Kit for LIFEBOOK E7 Series S26391-F1317-L119: Port replicator/0-Watt AC Adapter with EU-Cable Kit for LIFEBOOK U745, T7, E7, E5 Series S26391-F1337-L110: Port replicator 150W AC Adapter with EU-Cable for CELSIUS H730, H760



Port Replicator for LIFEBOOK S936/ S937

Technical details

DC-in	1 (19V)
Power on switch	1
USB 3.1 Gen1 (USB 3.0) total	4
DisplayPort	1 (up to 2560 x 1600)
VGA	1 (up to 1920 x 1200)
DVI	1 (up to 1920 x 1200)
Kensington Lock support	1 (Port Rep only)
LAN / Ethernet (RJ45)	1
Dimensions (W x D x H)	343 x 150 x 30 mm
Weight	0.650 kg
Order code	S26391-F1307-L100
Order code Port Replicator Bundle	S26391-F1307-L110: Port Replicator + 80W AC Adapter (0-Watt Technology) + EU Cable



Port Replicator + 3pin AC 90W w/o Cable

Technical details

DC-in	1 (19V)
Power on switch	1
USB 3.1 Gen1 (USB 3.0) total	3
USB Type-C (to Devices)	1
DisplayPort	1 (up to 2560 x 1600) (not usable in parallel with DVI) In case both are connected DisplayPort has higher priority) 1 (up to 2560 x 1600)
VGA	1
DVI	1 (up tp 1920 x 1200) (not usable in parallel with DisplayPort)
Kensington Lock support	2 (Port Rep only)
LAN / Ethernet (RJ45)	1
Dimensions (W x D x H)	346 x 130 x 30
Weight	0.517 kg
Order code	S26391-F1657-E110
Order code Port Replicator Bundle	S26391-F1657-E110 Portreplicator + 3pin AC 90W w/o Cable



Port Replicator for up to LIFEBOOK T936

Technical details

DC-in	1 (19V)
Power on switch	1
USB 3.1 Gen1 (USB 3.0) total	4
DisplayPort	1 (up to 2560 x 1600) (not usable in parallel with DVI) In case both are connected DisplayPort has higher priority.
VGA	1
DVI	1 (up to 1920 x 1200) (not usable in parallel with DisplayPort)
Kensington Lock support	2 (Port Rep only)
LAN / Ethernet (RJ45)	1
Dimensions (W x D x H)	346 x 130 x 30 mm
Weight	0.585 kg
Order code Port Replicator Bundle	S26391-F1327-L100: Port Replicator + 80 W AC Adapter (0-Watt technology)



Port Replicator for LIFEBOOK U7 and E5x8 family

Technical details

DC-in	1 (19 V)
Power on switch	1
Audio: line-in / microphone	1
Audio: line-out / headphone	1
USB 3.1 Gen1 (USB 3.0) total	4 x Type-A 2x Type-C
USB Type-A	4
USB Type-C (to Devices)	2
DisplayPort	2
VGA	1
DVI	1
Ethernet (RJ-45)	1 (10/100/1000)
Kensington Lock support	1 (Portrep only)
Order code	S26391-F1607-L109
Order code Port Replicator Bundle	S26391-F1607-L119



Port Replicator for LIFEBOOK U7 and E5x8 family with key lock

Technical details

DC-in	1 (19V)
Power on switch	1
Audio: line-in / microphone	1
Audio: line-out / headphone	1
USB 3.1 Gen1 (USB 3.0) total	4x Type-A 2x Type-C
USB Type-A	4
USB Type-C (to Devices)	2
DisplayPort	2
VGA	1
DVI	1
Ethernet (RJ-45)	1 (10/100/1000)
Kensington Lock support	1 (key lock to secure Portrep & System)
Order code	S26391-F1607-L209 S26391-F1607-L209



USB 3.0 Hub 4 Ports

Technical details

USB 3.1 Gen1 (USB 3.0) total	4
USB downstream	4
USB upstream	1
LED	4
Dimensions (W x D x H)	100 x 62,5 x 23 mm
Weight	70 gr



USB 3.0 Port Replicator PR08

Technical details

Power on switch	0
Audio: line-in / microphone	3.5 mm front
Audio: line-out / headphone	3.5 mm front
USB 2.0 total	2 rear
USB 3.1 Gen1 (USB 3.0) total	2 front
USB upstream	1
DisplayPort	1.2
VGA	via DVI-to-VGA adapter (included)
DVI	1 (DVI-I Single Link)
Ethernet (RJ-45)	1
Kensington Lock support	Industry-standard Kensington® security slot
LAN / Ethernet (RJ45)	1
LED	Power (blue), USB activity (green)
Dimensions (W x D x H)	40 x 78 x 190 mm
Weight	0.350 kg
Order code	S26391-F6007-L400



USB Port Replicator PR09

Technical details

DC-in	20V		
Power on switch	1 (default: Off)		
Audio	1 SPDIF (2.0)		
USB Type-C cable	1 (5A Gen2) (package content)		
USB upstream	via USB Type-C cable (1m)		
DisplayPort	2 (DP1.2a as Dualmode DP++)		
Ethernet (RJ-45)	1 Gigabit LAN (based on Realtek RTL8211F)		
USB power delivery	ver 3.0		
USB Type-A 3.1 Gen1 (DFP)	4		
USB Type-C (UFP)	1 w/ USB PD (60W)		
USB Type-C 3.1 Gen2 (DFP)	3 thereof 1x BC1.2 w/ 10.5W		
Kensington Lock support	yes		
LED	On/Off switch	(blue), USB Power Delivery	(amber),
	USB connection	(green), LAN traffic, rear side	(green/ yellow)
Compatibility	With all DisplayLink based USB Port Replicators		
Dimensions (W x D x H)	200 x 97.6 x 29 mm		
Weight	340 g (device only)		
Order code	S26391-F6007-L500		



USB Port Replicator PR7.1

Technical details

USB 3.1 Gen1 (USB 3.0) total	2 (with BC1.2 charging)		
USB upstream	1		
DVI	1 (DVI-I, Single-Link)		
HDMI	1		
HDMI text	1.4a		
Ethernet (RJ-45)	1		
LED	Power (blue)		
Dimensions (W x D x H)	146 x 65 x 26 mm		
Weight	0.120 kg		
Order code	S26391-F6007-L310		



USB Port Replicator PR8.1

Technical details

DC-in	5V, 4A
Audio: line-in / microphone	1
Audio: line-out / headphone	1
USB 3.1 Gen1 (USB 3.0) total	3 (one BC1.2 charging)
USB charger	1
USB upstream	1
DisplayPort	1
VGA	supported with adapter S26391-F6055-L260 (not included)
DVI	1 (DVI-I, Single-Link)
HDMI	1
Ethernet (RJ-45)	1
Kensington Lock support	no
LED	Power (blue)
Dimensions (W x D x H)	189 x 75 x 26 mm
Weight	195 gr
Order code	S26391-F6007-L410



USB Type-C Port Replicator

Technical details

Button	1 x button resume from S3 (S4/S5/G3 depending on FUJITSU client, consult manual)
DC-in	19V / 90W required
Audio	1 x combo jack for headsets
Network settings	PXE boot (port replicator MAC only) MAC address setting (WIN OS)
USB 3.1 Gen2 total	5
USB Type-A	3 x USB 3.1 Gen1, up to 5V/0,9A power output
USB Type-C (to Devices)	1 x USB 3.1 Gen1, up to 5V/3A power output
USB Type-C (to PC/Tablet)	1 x USB 3.1 Gen1, up to 60 W power output (5V, 9V, 12V, 15V, 20V) / 3A Power input 5V/0.9A
USB Type-C cable	Full featured FUJITSU USB-type C cable with e-marker, lengths: 1m
DisplayPort	1 x ver. 1.2 resolution up to 4096 x 2160 @24Hz / 3840 x 2160@30Hz depending on system and only one connected display
VGA	1 x resolution up to 1920 x 1200 @60Hz depending on system and connected display
HDMI	1
HDMI text	resolution up to 4096 x 2160 @24Hz / 3840 x 2160@30Hz depending on system and only one connected display
Ethernet (RJ-45)	1 x Gigabit LAN WoL (S3) support WoL (S3/S4/S5/G3) support depending on FUJITSU client, consult manual)
LED	LED on: system connected to USB-type C portreplicator is S0 state, LED blinking: system connected to USB-type C portreplicator is S3 state, LED off: system connected to USB-type C portreplicator is either off, not connected, not powered, S4/S5/G3
Dimensions (W x D x H)	219 x 75 x 22,9 - 26 mm
Weight	approx. 330g w/o cable / AC adapter



Thunderbolt 3 Port-Replicator H970

Technical details

DC-in	1
Audio: line-in / microphone	1
Audio: line-out / headphone	1
USB 2.0 total	2
USB 3.1 Gen1 (USB 3.0) total	2
DisplayPort	2
VGA	1
DVI	1
Ethernet (RJ-45)	1
Dimensions (W x D x H)	370 x 46 x 22.7
Weight	0.260 kg
Order code	S26391-F2249-L100



Technical details

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/fts/accessories

Fujitsu green policy innovation

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment.

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>



Copyrights

All rights reserved, including intellectual property rights. Changes to technical data reserved. Delivery subject to availability. Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner. For further information see <http://www.fujitsu.com/fts/resources/navigation/terms-of-use.html>
Copyright 2018 Fujitsu Technology Solutions GmbH

Disclaimer

Technical data is subject to modification and delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded. Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner.

Contact

Fujitsu Technology Solutions GmbH
Website: www.fujitsu.com/fts
2018-06-01 EM-EN

All rights reserved, including intellectual property rights. Changes to technical data reserved. Delivery subject to availability. Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner. For further information see <http://www.fujitsu.com/fts/resources/navigation/terms-of-use.html>
Copyright 2018 Fujitsu Technology Solutions GmbH