

Data Sheet

Fujitsu Accessory Port Replicators, Cradle, Keyboard Docking for LIFEBOOK, STYLISTIC and

Connect to your peripherals for a clean and tidy working environment

Flexibility, expandability, desktop replacement and investment protection are among the benefits of Fujitsu accessories. The port replicators and cradles are specifically designed for your LIFEBOOK, STYLISTIC and CELSIUS Mobile Workstation, empowering you to connect to your display, keyboard and mouse with one click.

Ease of use

- Connect your mobile devices instantly to all your peripherals
- One-hand release mechanism (mechanical port replicator)
- Leave your peripherals plugged in to the Port Replicator
- Wide range of interfaces
- Hot docking
- Family port replicator supporting products across several generations (depending on model)
- Optional power-on button for selected notebooks providing extra convenience in the office



Port Replicator for LIFEBOOK U7x13, U7x12, E5x13, E5x12, U7411 and U7511

Technical details

DC-in	1 (19 V/90 W)
Power on switch	1
Audio	Combo jack
USB 3.2 Gen1 (5 Gbps) total	4x Type-A 2x Type-C
USB Type-A	4
USB Type-C (to Devices)	2
DisplayPort	2 (up to 3,840x2,160 60 Hz)
VGA	1 (1,920x1,080 60 Hz)
HDMI	1
HDMI text	(up to 4,096x2,160 60 Hz)
Interface Notes	The shown up to resolutions are maximum values each port and will be different depending on Multi-Display combinations.
Kensington Lock support	1 (lock the PortRep only)
Ethernet (RJ-45)	1 (10/100/1000)
Order code	FPCPR402BP



Port Replicator for LIFEBOOK U7 and E5 family (2020)

Technical details

DC-in	1 (19 V/90 W)
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 (up to 3,840x2,160 60 Hz)
VGA	1 (1,920x1,080 60 Hz)
DVI	1 (1,920x1,200 60 Hz)
Interface Notes	The shown up to resolutions are maximum values each port and will be different depending on Multi-Display combinations.
Kensington Lock support	1 (lock the PortRep only)
Ethernet (RJ-45)	1 (10/100/1000)
Order code	S26391-F1607-L109
Order code Port Replicator Bundle	S26391-F1607-L119



Port Replicator for LIFEBOOK U7 and E5 family with key lock (2020)

Technical details

DC-in	1 (19 V/90 W)
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 (up to 3,840x2,160 60 Hz)
VGA	1 (1,920x1,080 60 Hz)
DVI	1 (1,920x1,200 60 Hz)
Interface Notes	The shown up to resolutions are maximum values each port and will be different depending on Multi-Display combinations.
Kensington Lock support	1 (key lock to secure PortRep & System)
Ethernet (RJ-45)	1 (10/100/1000)
Order code	S26391-F1607-L209



CELSIUS® H780 Port Replicator Kit

Technical details

DC-in	1
Power on switch	1
Audio: line-in / microphone	1
Audio: line-out / headphone	1
USB 3.1 Gen1 (USB 3.0) total	Type-C (Gen1) 2 x, Type-A (Gen1) 4 x
DisplayPort	1x DP 1.2 (next to Analog RGB connector; 1x DP 1.4 (next to USB 3.1 connector); DP++support; x1 through DP on dGPU, x1 via DP-Splitter; DP#1 on Portrep and HDMI on main unit are alternative.
VGA	1x (up to 1,920 x 1,200 via Portrep internal DP-Splitter)
DVI	1x (up to 1,920 x 1,200 via Portrep internal DP-Splitter)
Kensington Lock support	1
Ethernet (RJ-45)	1
Dimensions (W x D x H)	404 x 94 x 28 mm
Weight	540 g
Order code Port Replicator Bundle	S26391-F2249-L300 (Port Replicator and 330 W power supply w/o cable)



STYLISTIC Q7311, Q7310 and STYLISTIC Q5010 Family Cradle

DC-in	1
USB 3.1 Gen2 total	3
DisplayPort	1
VGA	1
Kensington Lock support	1
Ethernet (RJ-45)	1
Order code	S26391-F3397-L100



STYLISTIC Q5010 Keyboard Dock

Technical details

DC-in	1
Ethernet (RJ-45)	1
Weight	385 g
Order code	S26391-F-3409-L2**



Backlit Keyboard Dock for STYLISTIC Q7311

Technical details

DC-in	1
Ethernet (RJ-45)	1
Weight	572 g
Order code	S26391-F3399-L2**



USB Type-C Port Replicator 2

Technical details

DC-in	1 (19 V/90 W required)
Power on switch	1
Power on switch	Power on and off for dedicated Fujitsu products (does not support LIFEBOOK A and CELSIUS H Mobile WS)
Audio: line-in / microphone	1 Combo jack for headset usage for mic and headphone
Audio	1 Combo jack for headset usage
USB 3.1 Gen1 (USB 3.0) total	
USB 3.1 Gen2 total	
USB 3.2 Gen1 (5 Gbps) total	3x Type-A - 5 V / 0.9 A, 4.5 W 1x Type-C - 15 W 1x Type-C - Up to 60 W (PD v.2.0-1.1) power output to client or 4.5 W input
USB 3.2 Gen2 (10 Gbps) total	
USB 3.2 Gen2x2 (20 Gbps) total	
USB 4.0 Gen3 (20 Gbps) total	
USB Type-A	3x Type-A 3.2 Gen1 - 5 V / 0.9 A, 4.5 W
USB Type-C (to Devices)	1x USB-C 3.2 Gen1 - 15W 1x Type-C - Up to 60 W (PD v.2.0-1.1) power output to client or 4.5 W input
USB Type-C cable	1 Length: 1 m
DisplayPort	1x V1.2 resolution up to 4,096 x 2,160@24 Hz / 3,840 x 2,160@30 Hz depending on system for 1 external display up to 1,920 x 1,080@60 Hz for 2 external displays (with 1,920 x 1,080@60 Hz connected HDMI or VGA) up to 1,600 x 900@60 Hz or 1,280 x 1,024@60 Hz for 3 external displays connected to DP, HDMI and VGA in parallel - all 3 external displays with same resolution, no internal display possible in addition
VGA	1 resolution up to 1,920 x 1,200@60 Hz depending on system for 1 external display up to 1,920 x 1,080@60 Hz for 2 external displays (with 1,920 x 1,080@60 Hz connected HDMI or DP) up to 1,600 x 900@60 Hz or 1,280 x 1,024@60 Hz (with 3 external displays connected to DP, HDMI and VGA in parallel - all 3 external displays with same resolution, no internal display possible in addition).
HDMI	1
HDMI text	resolution up to 4,096 x 2,160@24 Hz / 3,840 x 2,160@30 Hz depending on system for 1 external display up to 1,920 x 1,080@60 Hz for 2 external displays (with 1,920x1,080@60 Hz connected DP or VGA) up to 1,600 x 900@60 Hz or 1,280 x 1,024@60 Hz (with 3 external displays connected to DP, HDMI and VGA in parallel - all 3 external displays with same resolution, no internal display possible in addition).
Ethernet (RJ-45)	1 x (10/100/1000) WoL from S3 state WoL from S4 / S5 / G3 depending on Fujitsu mobile client Launch of PXE for dedicated FJ mobile clients Set the MAC address by the user MAPT from 9th gen
Dimensions (W x D x H)	219 x 75 x 22.9 (front) - 26 (back) mm
Weight	334 g
Order code	S26391-F3327-L100



Thunderbolt™ 3 Port Replicator

Technical details

DC-in	1 (20 V/170 W required)
Power on switch	1
Power on switch	Power on and off for dedicated Fujitsu products (does not support LIFEBOOK A Series and CELSIUS H Mobile WS)
Audio	1 Combo jack for headset usage
USB 3.2 Gen2 (10 Gbps) total	1x Type-A - 5 V/ 2.4 A, 12 W 2x Type-A - 5 V/ 0.9 A, 4.5 W 2x Type-C - 5 V/ 1.5 A, 4.5 W charging port 1x Type-C - TBT3 up to 60 W (PD v.2.0-1.1), 5-20 V/3.0 A upstream (PC) 1x Type-C - TBT3 up to 15 W (PD v.2.0-1.1), 5 V/3.0 A downstream, power output
USB Type-A	1x Type-A - 5 V/ 2.4 A, 12 W 2x Type-A - 5 V/ 0.9 A, 4.5 W
USB Type-C (to Devices)	2x Type-C - 5 V/ 1.5 A, 4.5 W charging port 1x Type-C - TBT3 up to 60 W (PD v.2.0-1.1), 5-20 V/3.0 A upstream (PC) 1x Type-C - TBT3 up to 15 W (PD v.2.0-1.1), 5 V/3.0 A downstream, power output
USB Type-C cable	1 Thunderbolt™ 3 Length: 0.50 m
DisplayPort	2x V 1.4 resolution up to 3,840 x 2,160@60 Hz / 2,560 x 1,440@60 Hz / 1,920 x 1,080@60 Hz depending on system for 1 external display up to 3,840 x 2,160@60 Hz / 2,560 x 1,440@ 60Hz / 1,920 x 1080@60 Hz for 2 external displays (with up to ,3840 x 2,160@60 Hz / 2,560 x 1,440@60 Hz / 1,920 x 1,080@60 Hz connected to 2nd DisplayPort) up to 3,840 x 2,160@60 Hz / 2,560 x 1440@60Hz / 1,920 x 1,080@60 Hz for 2 external displays (with ,4096 x 2,160@24 Hz / 3,840 x 2,160@30 Hz connected to HDMI) up to 1,920 x 1,080@ 60 Hz for 3 external displays connected to 2 x DP and HDMI in parallel - all 3 external displays with same resolution, no internal display possible in addition
HDMI	1
HDMI text	resolution up to 4,096 x 2,160@60 Hz / 3,840 x 2,160@60 Hz depending on system for 1 external display up to 4,096 x 2,160@24 Hz / 3,840 x 2,160@30 Hz for 2 external displays (with up to 3,840 x ,2160@30 Hz / 2,560 x 1,440@60 Hz / 1,920 x 1,080@60 Hz connected to one of the DisplayPorts) up to 1,920 x 1,080@60 Hz for 3 external displays connected to 2 x DP and HDMI in parallel - all 3 external displays with same resolution, no internal display possible in addition
Interface Notes	2x Type-A - 5 V/0.9 A, 4.5 W 1x Type-A - 5 V/2.4 A, 12 W 2x Type-C - 5 V, 1.5 A/4.5,W charging port 1x Type-C - TBT3 up to 60 W (PD v2.0-1.1), 5-20 V/3.0 A upstream (PC) 1x Type-C - TBT3 up to 15 W (PD v2.0-1.1), 5 V/3.0 A downstream, power output
Kensington Lock support	1
Ethernet (RJ-45)	1 (10/100/1000 Mbit/s) WoL up to S3 WoL from S0 to S5 state depending on connected Fujitsu mobile client PXE launching depending on connected Fujitsu mobile client User MAC address setting MAPT from 9th gen Downwards compatible to Type-C (the client needs to have a Type-C interface)
Dimensions (W x D x H)	239 x 80 x 26 mm
Weight	400 g
Order code	S26391-F3357-L100



Thunderbolt™ 4 Port Replicator

Technical details

DC-in	1 (20V/170W required)
Power on switch	1
Power on switch	Power on and off for dedicated Fujitsu products (does not support LIFEBOOK A and CELSIUS H7 Mobile WS)
Audio	1 Combo jack for headset usage
USB 3.2 Gen2 (10 Gbps) total	1x Type-A - 5 V/ 2.4 A, 12 W 2x Type-A - 5 V/ 0.9 A, 4.5 W 2x Type-C - 5 V/ 1.5 A, 4.5 W charging port
USB 4.0 Gen3 (20 Gbps) total	1x Type-C - TBT4 up to 60 W (PD v2.0-1.1), 5-20 V/3.0 A upstream (PC) 1x Type-C - TBT4 up to 15 W (PD v2.0-1.1), 5 V/3.0 A downstream, power output to client
USB Type-A	1x Type-A - 5 V/ 2.4 A, 12 W 2x Type-A - 5 V/ 0.9 A, 4.5 W
USB Type-C (to Devices)	2x Type-C - 5 V/ 1.5 A, 4.5 W charging port 1x Type-C - TBT4 up to 60 W (PD v2.0-1.1), 5-20 V/3.0 A upstream (PC) 1x Type-C - TBT4 up to 15 W (PD v2.0-1.1), 5 V/3.0 A downstream, power output to client
USB Type-C cable	1 Thunderbolt™ 4 Length: 0.70 m
DisplayPort	2x V1.4++ resolution up to 7680 x 4320@30Hz / 5120 x 2880@60Hz / 4096 x 2160@60Hz / 3840 x 2160@60Hz depending on system for 1 external display up to 7680 x 4320@24Hz / 4096 x 2160@60Hz / 3840 x 2160@60Hz for 2 external displays (with up to 5120 x 2880@60 Hz / 4096 x 2160@60Hz / 3840 x 2160@60Hz connected to 2nd DisplayPort) up to 7680 x 4320@30 Hz / 4096 x 2160@60Hz / 3840 x 2160@60Hz for 2 external displays (with 4096 x 2160@60Hz / 3840 x 2160@60Hz connected to HDMI) up to 3840 x 2160@60Hz (DP1 & DP2) / 3840 x 2160@30Hz (HDMI) for 3 external displays connected to 2 x DP and HDMI in parallel - w/o internal display on up to 3840 x 2160@60Hz (DP1 & DP2) / 3840 x 2160@30Hz (HDMI) for 3 external displays connected to 2 x DP and HDMI in parallel - with additional internal display on (4 displays in total)
HDMI	1
HDMI text	V 2.0b resolution up to 4096 x 2160@60Hz / 3,840 x 2160@60Hz depending on system for 1 external display up to 4096 x 2160@60Hz / 3840 x 2160@60Hz for 2 external displays (with up to 7680 x 4320@30 Hz / 4096 x 2160@60Hz / 3840 x 2160@60Hz connected to one of the DisplayPorts) up to 3840 x 2160@30Hz (HDMI) / 3840 x 2160@60Hz (DP1 & DP2) for 3 external displays connected to 2 x DP and HDMI in parallel - w/o internal display on up to 3840 x 2160@30Hz (HDMI) / 3840 x 2160@60Hz (DP1 & DP2) for 3 external displays connected to 2 x DP and HDMI in parallel - with additional internal display on (4 displays in total)
Interface Notes	2x Type-A - 5 V/0.9 A, 4.5 W 1x Type-A - 5 V/2.4 A, 12 W 2x Type-C - 5 V, 1.5 A/4.5 W charging port 1x Type-C - TBT™ 4 up to 60 W (PD v2.0-1.1), 5-20 V/3.0 A upstream (PC), Intel AMT support (vPRO) 1x Type-C - TBT™ 4 up to 15 W (PD v2.0-1.1), 5 V/3.0 A downstream, power output
Kensington Lock support	1



USB Port Replicator PR09

Technical details

DC-in	20 V
Power on switch	1 default: ON (PR09 from Rev.:02)
Audio	1 SPDIF (2.0)
USB Type-C cable	1 (5A Gen2) (package content)
USB downstream	7 (4x USB-A & 3x USB-C)
USB upstream	via USB Type-C cable (1 m)
DisplayPort	2 (DP1.2a as Dualmode DP++)
USB power delivery	ver 3.0
USB Type-A 3.1 Gen1 (DFP)	4
USB Type-C (UFP)	1 w/ USB PD (60 W)
USB Type-C 3.1 Gen2 (DFP)	3 thereof 1x BC1.2 w/ 10.5 W
Kensington Lock support	yes
Ethernet (RJ-45)	1 x Gigabit LAN (based on chip Realtek RTL8211F)
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 w/o AC-Adapter)
Order code	S26391-F6007-L500



USB-C Travel Hub

Technical details

USB Type-A	2 x USB-A 3.1 Gen 1,900 mA
USB Type-C (to Devices)	1 x USB-C 3.1 Gen 1,900 mA
DisplayPort	1 x DisplayPort 1.4 max. resolution : 3,840 x 2,160 pixels; for 60 Hz the connected system has to support DisplayPort 1.4
VGA	1 x VGA max. resolution: 1,920 x 1200 pixels with 60 Hz
HDMI	1
HDMI text	x HDMI 2.0 max. resolution : 3,840 x 2,160 pixels; for 60 Hz the connected system has to support HDMI 2.0
Interface Notes	Operation with 1 external display only (no simultaneous use of several video interfaces)
Ethernet (RJ-45)	1 x GBit-LAN
Dimensions (W x D x H)	120 x 55 x 17 mm
Weight	108 g



USB-C Hub 4 Ports

Technical details

DC-in	1
USB Type-C (to Devices)	4
USB Type-C (to PC/Tablet)	1
Kensington Lock support	Yes
LED	Green, Blue, Amber
Dimensions (W x D x H)	146.7 x 92 x 28.11 mm
Weight	0.24 kg



More information

Fujitsu products, solutions & services

In addition to Fujitsu Accessory Port Replicators, Cradle, Keyboard Docking for LIFEBOOK, STYLISTIC and CELSIUS Mobile Workstation, 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.

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The overall product has been designed and manufactured for general office use, regular personal use and ordinary industrial use.

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