

DATASHEET

FUJITSU USB-PORT REPLICATOR PR07 ACCESSORIES

GET CONNECTED TO YOUR PERIPHERALS IN NO TIME

Flexibility, expandability, desktop replacement, investment protection – to name just a few benefits of Fujitsu docking options.

This Port Replicator is the perfect docking solution especially for notebooks without docking connector- to simplify your mobile life. Turn your notebook into a desktop complete with two screens for a real productivity boost thanks to the DualView feature. Plus connect to the LAN and all of your peripherals with a single USB plug.

FEATURES:

- Higher resolution for external display through DisplayLink chip: DL195
- LAN support with Ethernet connection
- Stereo out & Microphone In port lets you connect 2.1 stereo speakers or Internet chat headsets

USABILITY:

- Gain instant access to your keyboard, monitor, mouse and all peripherals with one USB plug
- Plug-n-play and hot pluggable, so you can connect to the dock and swap devices without shutting down
- Leave your peripherals plugged into the Port Replicator and turn your notebook into a real desktop
- DualView lets you expand your work area across your notebook screen and an external monitor
- Mini tower design reduces desktop footprint
- Front USB port makes connections quick and easy

RELIABILITY:

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



USB-PORT REPLICATOR PR07

Special features			
Led	Power		
Color	black/silver		
NTERFACES			
Audio: line-in / microphone	1 x microphone (3.5 mm stereo audio in)		
Audio: line-out / headphone	1 x headphones/speaker (3.5 mm stereo audio out)		
USB downstream	4 x Downstream USB 2.0 Port (Type A female connector)		
USB upstream	1 x Upstream USB 2.0 Port (Type B female Connector)		
JSB	2x Downstream USB 2.0 and 1x Upstream USB 2.0 on the back, 2x Downstream USB 2.0 on the front		
/GA	1 x DVI-I Port (24pin + 5pin Female Connector)		
Kensington Lock support LAN / Ethernet (RJ-45)	· · · · · · · · · · · · · · · · · · ·		
Resolution (Color depth: 16 bit / 32	·		
	1280 x 960 pixel: 60, 85 Hz		
	1280 x 1024 pixel: 60, 75 Hz		
	2040 Λ 1102 μικοί. 00 112		
SYSTEM REQUIREMENTS			
	interinternal draphic onipset		
COMPLIANCE			
Europe			
Compliance link	https://sp.ts.fujitsu.com/sites/certificates/default.aspx		
DIMENSIONS / WEIGHT / ENVIRONM	ENTAL		
Dimensions (W x D x H)	Main body without base: 35 mm		
	Main body with base: 86 x Main body without base: 90 mm		
	Main body with base: 110 x Main body without base: 153 mm		
	·		
Weight			
Operating ambient temperature	1366 x 768 pixel: 60 Hz 1440 x 900 pixel: 60 Hz 1440 x 1050 pixel: 60 Hz 1920 x 1200 pixel: 60 Hz 2048 x 1152 pixel: 60 Hz Pentium compatible PC or notebook Windows XP SP2, Vista 32-bit, Windows 7 Intel internal Graphic Chipset CE https://sp.ts.fujitsu.com/sites/certificates/default.aspx MENTAL Main body without base: 35 mm Main body with base: 86 x Main body without base: 90 mm Main body with base: 110 x Main body without base: 153 mm Main body with base: 160 mm Approximately 204g (including base) 0 - 40°C -10 - 80°C 10 - 90 % (relative humidity, non-condensing) Bus-powered or Self-powered AC 100-240V, 50~60 Hz DC 5V / 2.5A		
Storage ambient temperature	-10 - 80°C		
Operating relative humidity	10 - 90 % (relative humidity, non-condensing)		
ELECTRICAL VALUES			
Power management	640 x 480 pixel: 60, 72, 75 Hz 800 x 600 pixel: 56, 60, 72, 75, 85 Hz 1024 x 768 pixel: 60, 70, 75, 85 Hz 1280 x 768 pixel: 60, 75, 85 Hz 1280 x 960 pixel: 60, 75 Hz 1366 x 768 pixel: 60 Hz 1440 x 900 pixel: 60 Hz 1440 x 900 pixel: 60 Hz 1440 x 1050 pixel: 60 Hz 1440 x 1050 pixel: 60 Hz 2048 x 1152 pixel: 60 Hz Pentium compatible PC or notebook Windows XP SP2, Vista 32-bit, Windows 7 Intel internal Graphic Chipset CE https://sp.ts.fujitsu.com/sites/certificates/default.aspx MENTAL Main body with base: 35 mm Main body with base: 36 x Main body without base: 90 mm Main body with base: 110 x Main body without base: 153 mm Main body with base: 110 x Main body without base: 153 mm Main body with base: 110 x Main body without base: 153 mm Main body with base: 100 mm Approximately 204g (including base) 0 - 40°C -10 - 80°C 10 - 90 % (relative humidity, non-condensing) Bus-powered or Self-powered AC 100-240V, 50 –60 Hz Dc Stv / 2.5A Docking Station with Video Base Plate USB 2.0 Cable Power Adapter		
Power supply input			
Power supply output			
PACKAGE CONTENT			
PAUNAUE CUNTENT	Dading Chating with Videa		
	CD (Driver and User's Manual)		
	Quick Installation Guide		

er code	PMOD_80871		
	S26391-F6007-L300	EAN: 4049699130519	

FUJITSU PLATFORM SOLUTIONS

In addition to Fujitsu USB-Port Replicator PR07, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Dynamic Infrastructures

With the Fujitsu Dynamic Infrastructures approach, Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructure as-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

Computing Products

www.fujitsu.com/global/services/computing/

Software

www.fujitsu.com/software/

MORE INFORMATION

Learn more about Fujitsu USB-Port Replicator PR07, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.

http://ts.fujitsu.com/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 resolve issues of environmental energy efficiency through IT.

Please find further information at http://www.fujitsu.com/global/about/environment/



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