

# DATASHEET

## FUJITSU CELVIN® DRIVE D200 ACCESSORIES STORAGE

### ULTRA FAST USB 3.0 INTERFACE UP TO 4.8 GBPS

The CELVIN® Drive D200 is a highly reliable external storage device with marvelous USB 3.0 speed for Plug & Play experience by simply connecting the device to a notebook or PC. Furthermore it is easy to set up and increase the home network capacity by attaching it to the USB port of dedicated routers or NAS devices.

#### DESIGN & SPEED

- Extremely stable and elegant housing
- Perfect heat dissipation enables secure data storage
- Lightning USB 3.0 speed up to 4.8 Gbps- 10 times faster than USB 2.0

#### ENERGY SAVING WITH POWER MANAGEMENT

- Automatic Power Down: automatic shutdown after 10 minutes of inactivity or when the host runs in sleep mode
- GREEN SLEEP: 0.3 W power consumption in standby-mode

#### USABILITY

- Convenient Plug&Play
- Ideal for professional and home usage



# CELVIN® DRIVE D200

## TECHNICAL SPECIFICATIONS

<b>Hard disk capacity</b>	1TB, 1.5TB, 2TB
<b>Hard disk type</b>	SATA
<b>Hard disk spindle speed</b>	> 5400 rpm to < 7200 rpm
<b>Hard disk notes</b>	Capacity indicated by software or operating system can be less due to operating system restrictions and formatting
<b>Required interface</b>	1 x free USB port (USB 3.0 or 2.0)
<b>Transfer rate</b>	average read speed USB3.0 mode: 97 MB / sec average read speed USB2.0 mode: 30 MB/ sec average write speed USB3.0 mode: 90 MB/ sec average write speed USB2.0 mode: 28 MB/ sec
<b>LED</b>	LED on rear side flickering as indication for data access
<b>Color</b>	Black
<b>Network protocols</b>	
<b>File System Management</b>	NTFS pre-formatted

## INTERFACES

<b>USB 3.0 total</b>	USB 3.0 SuperSpeed x1
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## ELECTRICAL VALUES

<b>Power consumption</b>	max. 10W operating mode, 0.3W in standby mode (ERP compliant)
<b>Power management</b>	Supports power saving mode on host computer (depending on operating system) HDD shut down after 10 min of inactivity
<b>Power supply input</b>	EU power adapter; Input: 100V – 240V AC
<b>Power supply output</b>	12VDC / 1.5A
<b>Rated frequency range</b>	50 - 60 Hz

## COMPATIBILITY (REFERENCES)

<b>Europe</b>	CE
<b>Compliance link</b>	<a href="https://sp.ts.fujitsu.com/sites/certificates/default.aspx">https://sp.ts.fujitsu.com/sites/certificates/default.aspx</a>

## DIMENSIONS / WEIGHT

<b>Dimensions (W x D x H)</b>	117 x 210 x 37 mm
<b>Weight</b>	~1kg incl. USB power cable and AC adapter
<b>Operating ambient temperature</b>	0 - 35°C

## SYSTEM REQUIREMENTS

<b>Required interface</b>	1 x free USB port (USB 3.0 or 2.0)
<b>Software support (Operating system)</b>	Genuine Windows® XP Genuine Windows 7® Genuine Windows® Vista PC Clone Ex life Backup software pre-installed on HDD

## PACKAGE CONTENT

	CELVIN® Drive D200 USB 3.0 cable Power supply Quick Installation Guide Manual on HDD
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## ORDER INFORMATION

S26341-F103-L210	EAN: 4049699374340
S26341-F103-L215	EAN: 4049699374357
S26341-F103-L220	EAN: 4049699374364

#### FUJITSU PLATFORM SOLUTIONS

In addition to Fujitsu CELVIN® Drive D200, 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/](http://www.fujitsu.com/global/services/computing/)

##### Software

[www.fujitsu.com/software/](http://www.fujitsu.com/software/)

#### MORE INFORMATION

Learn more about Fujitsu CELVIN® Drive D200, 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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