



## DELL 400-AFPZ internal hard drive 3.5" 2 TB Serial ATA II

**Brand :** DELL

**Product code:** 400-AFPZ

**Product name :** 400-AFPZ

2TB, SATA, 3.5 inch, 7200 rpm

**DELL 400-AFPZ internal hard drive 3.5" 2 TB Serial ATA II:**

The Dell™ 2TB Hard Drive offers an ideal data storage solution for your Dell Systems. It uses Serial ATA Interface for faster data access. This product has been tested and validated on Dell systems. It is supported by Dell Technical Support when used with a Dell system.

- 2TB formatted capacity for applications that require enhanced performance.

- Features SATA Interface.

DELL 400-AFPZ. HDD size: 3.5", HDD capacity: 2 TB, HDD speed: 7200 RPM



### Features

HDD size *	3.5"
HDD capacity *	2 TB
HDD speed *	7200 RPM
Interface *	Serial ATA II
Type *	HDD
Component for *	PC
HDD interface transfer rate	3 Gbit/s

**Features**

- Inspiron 530s - Inspiron 519 - Dimension 4700C - XPS 410 - XPS 720 H2C - Inspiron 3000 Series (3662) - Inspiron 531s - Precision Workstation T5810 - Vostro 3670 - Inspiron 518 - OptiPlex 7050 MFF - Alienware Aurora R8 - Vostro 200 ST - XPS 8500 - OptiPlex 5055 SFF - Alienware Area-51 R7 - Dimension E521 - Inspiron 660 - XPS 400 - XPS 600 - Vostro 410 - Inspiron 560 - XPS One 27 (2720) - XPS 8900 - Dimension 5150C - Dimension 5100C - Inspiron 580s - Inspiron 545s - Vostro 3470 - Studio 540ST - Inspiron 620 - Inspiron 3000 Series (3647) - XPS 200 - XPS 8700 - Alienware Area-51 R4 - Inspiron 400 - Inspiron 546s - XPS 720 Red - Vostro 3800 - Inspiron Zino HD 410 - Inspiron 5676 Gaming - XPS 710 - Vostro 420 - Precision Workstation T1700 MT - Inspiron 3252 - OptiPlex 7040 Micro - Vostro 3902 - XPS Tower (8910) - OptiPlex 7050 MT - OptiPlex 5055 MT - XPS 420 - XPS 730X - Inspiron 531 - Vostro 220 - Alienware Area-51 R3 - XPS 430 - Inspiron 620s - XPS 700 - Precision Workstation T3630 XL - XPS 8300 - XPS 730 - OptiPlex 755 Energy Smart DT - Alienware Area-51 R5 - XPS 630 - Inspiron 570 - Studio XPS 7100 - OptiPlex 7040 SFF - Dimension E520 - Dimension 9200C - Inspiron 537s - Vostro 470 - Inspiron DT 5680 - Dimension 9200 - Inspiron 580 - Vostro 3900 - Studio XPS 7100 - Dimension C521 - XPS 210 - OptiPlex 380 SFF - XPS 625 - Precision Workstation T7910 - XPS 720 - OptiPlex 9030 AIO - Alienware Aurora R6 - Inspiron 545 - Inspiron 560s - Vostro 3250 - OptiPlex 960 - OptiPlex 755 MT - Alienware X51 R2 - Precision Workstation T7810 - OptiPlex 7040 MT - Inspiron 530 - Vostro 3900g - Inspiron 3650 - Precision Workstation T1700 SFF - XPS 8930 - Alienware Area-51 R6 - Alienware Aurora R7 - Inspiron 537 - Vostro 430 - Inspiron 3472 - OptiPlex 7050 SFF - Vostro 3268 - Inspiron 546 - OptiPlex 9020 AIO - Inspiron 3847

**Compatible products****Power**

Operating voltage 5 / 12 V

**Packaging data**

Quantity 1

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.

Publication date: 02-JAN-2024. Prints or copies of Information are only valid on the printed Publication date