

Fujitsu 80GB, 2.5", 5400rpm internal hard drive 8 MB 2.5" Serial ATA II



Model: MHZ2080BH

Manufacturer: FUJITSU

Product Code: 10199

R368 R688

Fujitsu raises the bar with the introduction of its next generation 2.5-inch SATA hard disk drives with up to 160GB(1) per platter using PMR technology. Since notebook and consumer electronics manufacturers require high capacity SATA hard disk drives in a slim package for their products, Fujitsu 3rd generation PMR models are entering the market at an optimal time to satisfy market demand.

Engineered to deliver high capacity in a small form factor, the mobile MHZ2 BH series retains the outstanding level of quality and reliability for which Fujitsu is renowned. The 5,400 RPM mobile HDDs achieve up to 320GB(1) capacity, among the highest in the industry with this spindle speed. Featuring up to 320GB(1) of storage space in a 9.5mm package, with low power consumption, acoustic noise, and minimal heat emissions, these 2.5-inch SATA hard disk drives are an excellent choice for today's ultra-fast, high-capacity notebook computers and consumer electronics applications.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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With the delivery of its next generation, perpendicular recording SATA hard disk drives, Fujitsu continues to demonstrate its strong commitment to technology leadership.

Fujitsu introduces its next generation Serial ATA hard disk drives developed using perpendicular recording.

- Ultra-high capacity mobile hard disk drives (HDDs) feature perpendicular magnetic recording (PMR) technology.
- 2.5-inch Serial ATA (SATA) hard disk drives feature up to 320GB(1) of storage in a slim 9.5mm package.
- Industry leading read/write, idle and standby power consumption.
- Exceptionally high quality, reliability and performance with minimal heat and acoustics.
- Ideal for notebooks and consumer electronics applications requiring high speed and high capacity.

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