



Dell Boss-S1 Dual M.2 SSD Slot SATA Boost Optimized Server Storage Card (For PowerEdge Servers)



Model: 072WKY

Manufacturer: DELL

Product Code: 13067

R5,220 ~~R5,450~~

- Key Features: Dell BOSS-S1 Boot Optimized Server Storage Controller Card 2 x M.2 SSD DPN: 72WKY,072WKY Brand: Dell Part #: 72WKY,072WKY Specs:- :: Device Type: BOSS Controller Card (card only, no M.2 SSDs included) :: Interface: PCI-E x8 :: Slots: 2 x M.2 Slots RAID levels RAID 1 Stripe size Supports default 64K stripe size only Battery backup unit No Non-volatile cache No Virtual disk cache function Write through Maximum number of virtual disks 1 Maximum number of drives supported 2 Support for Non-RAID disks Yes (supports up to two disks) Drive types 6 Gbps M.2 SATA SSDs PCIe support Gen 2 Disk cache policy Drive default TRIM Non-RAID mode Compatibility: Dell PowerEdge 14 Gen Servers Key points to note on

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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these 72WKY Dell Boot Optimized Controller Cards:- This is a genuine Low Profile Dell BOSS-S1 Boot Optimized PowerEdge 14th Gen Server Storage Adapter Card that Supports 2 x M.2 SSD Hard Drives with Dell Part #:72WKY,072WKY Dell PowerEdge servers offer a scalable business architecture that can help you adapt to your changing business realities and can be fine-tuned to address your specific workloads from traditional infrastructure to Hyper-Converged Infrastructure (HCI) and software defined storage (SDS). The latest generation of Dell PowerEdge servers provides a simpler, more economical way to segregate operating system (OS) and data on server-internal storage. BOSS utilizes one or two read-intensive (Boot Class) M.2 SATA Solid State Devices (SSDs) which can be used in “pass-thru” or two devices in Hardware RAID 1 (mirroring). Many customers, particularly those implementing HCI and SDS, prefer to separate their OS drives from data drives and require Hardware RAID Mirror (RAID1) for their operating system drives. The BOSS solution provides this separate HWRAID functionality for the OS drives while also freeing up additional drive slots to be used for ‘data set’ devices.

- Warranty: 1 Year