



Akasa BayMaster Card & Drive Reader 2.5" SATA HDD / SSD Drive Dock

\$19.99

Product Images





Short Description

BayMaster is a hard drive docking station and memory card reader in one neat device that fits into a standard 3.5" PC drive bay.

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BayMaster is a hard drive docking station and memory card reader in one neat device that fits into a standard 3.5" PC drive bay.

Compatible with 2.5" SATA and SSD enables you to quickly read and write data to hard drives and memory cards including SDHC, microSD, eXtreme Digital, M2, MS Pro Duo and M2 in one convenient location. The fully hot swappable function allows you to dock the drives without restarting your PC system.

Two LED's for HDD and memory card data transfer activity. Easy to install, classic white and matt black fascia panels included, you choose.

Features

- 2.5" SATA HDD / SSD dock
- 4-slots memory card reader
- Choice of fascia colour
- Hot Swappable for quick HDD docking
- All capacity HDD supported
- SDXC supported

Specifications

Application	3.5" PC bay
Memory card slots	4
Memory card types	Memory Stick (MS Pro, MS Pro Duo, Magic Gate, Extreme, Ultra) Secure Digital (SDXC, SDHC, SD, Ultra, Extreme, Elite Pro, High Speed, MMC, MMC Mobile) Extreme Digital (X card, Type H, Type M) M2 (Memory Stick Micro M2) microSD (microSDHC, High Capacity)
Interface	USB 2.0 (1.1/1.0 compatible)
Data transfer rate	480 Mb/s (max)
LED indication	Power On, Card In & Data Transfer
Power Input	5V (PSU SATA connector) USB bus power
PC connection	Internal USB motherboard header
Supported OS	Windows 2000 / XP / VISTA / 7
Plug & Play	Supported
Product code	AK-ICR-10

Contents:



Installation manual



Two fascia panels (white and black)



Screws

Additional Information

Brand	Akasa
SKU	AK-ICR-10
Weight	1.0000
Color	Black
Device Type	Card Reader
Bay Size	3.5" Bay

