

### INTRODUCTION

The 2.5" Snap-In SP is a perfect solution for storage applications in mobile computing, transportation or for equipment that operates in environments with frequent shocks and vibrations. Built on the same reliable and convenient removable mechanism as the Snap-In Double Drive, the 2.5" Snap-In SP is the shock proof version that adds protection to your hard drive against damage from shock and vibration. Designed to fit inside a standard 3.5" drive bay, the 2.5" Snap-In SP also comes with a lock mechanism to lock down the drive door. By connecting to a hot swappable SATA controller, hard drives can be easily added or removed from the system just like an ordinary cassette tape.



### 2.5" SNAP-IN SP



### FEATURES

- One drive slot to accommodate any 2.5" SATA hard drive or SSD drive of 9mm - 9.5mm height
- Installs into standard 3.5" drive bay or 5 1/4" drive bay with optional adapter bracket (model: AAMK35)
- Shock mounted drive tray to protect hard drive against shock and vibration damage
- Key lock on drive door to lock the drive in place
- Easy ion and removal of hard drive without any tool or mounting screws.
- Sturdy steel construction
- LEDs for power and drive activity
- Supports hot swap (when connects to a controller with this feature)
- Plug and play
- DOS, Windows 98SE, Me, NT, 2000, XP, Vista, Windows 7, Linux (Kernel 2.4 and above), Solaris 10 and above, Mac OS X and above

### SPECIFICATIONS

<b>Support drive type</b>	2.5" SATA I / II / III hard drive or SSD
<b>Interface Type:</b>	SATA
<b>Shock and vibration protection</b>	up to 2.5 feet vertical
<b>Construction material:</b>	metal frame
<b>LED</b>	Power(Blue) and Drive Activity(Orange) LED
<b>Supported OS</b>	DOS, Windows 98SE, Me, NT, 2000, XP, Vista, Windows 7, Linux (Kernel 2.4 and above), Solaris 10 and above, Mac OS X and above
<b>Power Supply:</b>	15-pin SATA or 4-pin Molex power connector source
<b>Dimensions:</b>	133mm (L) 101.6mm (W) x 24mm (H) 5.25in (L) x 4in (W) x.94in (H)
<b>Weight:</b>	237g (0.52lb)
<b>Operating Temperature:</b>	Range: 0C to +65C
<b>Operating Humidity:</b>	5% to 95% (non-condensing)
<b>Storage Temperature:</b>	Range: -30C to +60C
<b>Storage Humidity:</b>	5% to 90%
<b>Warranty:</b>	One Year