



## Industrial Mobile rack for 3.5"/2.5" HDD/SSD, Fit into 5.25" Drive bay



### Introduction

This **MR-A series** enables user to expand the Storage Capacity to meet the high demand for big data storage in today application. This Mobile rack is designed to support numerous of hot-swappable SATA HDD/SSD for storage solution. It allows quick and easy removal for hard drive without opening the chassis and secured by key lock to prevent unauthorized access. Constructed by aluminum casing and tray for more efficient heat dissipation, light weight, durability and the built in Fan sensor and Buzzer provides extra safety to the HDD stability.

### Features

- Rugged aluminum construction
- Supports 3.5" / 2.5" SATA HDD/SSD drive
- Supports SATA I, II & III
- Safety lock to prevent accidental removal of the drives
- LED indicator for Power & HDD status
- Built-in 80mm fan



## Rear Panel



## Specification

Model	MR-A1513	MR-A2533	MR-A3553
Construction	Rugged aluminum frame		
Color	Black		
Drive support (HDD/SDD)	1x 3.5" or 2.5"	3x 3.5" or 2.5"	5x 3.5" or 2.5"
Interface	(1) 7pin SATA signal connector	(3) 7pin SATA signal connectors	(5) 7 pin SATA signal connectors
Form-factor	1 x 5.25" bay	2 x 5.25" bay	3 x 5.25" bay
Cooling system	(1) 8cm slim Fan	(1) 8cm fan with High/Low speed switch	
Alarm	N/A	Overheating buzzer and Fan failure	
LED indicator	Power On/Off and HDD activity		
Power connector	(1)15pin SATA connector (1) 4 pin connector	(2)15pin SATA connector (2) 4 pin connector	(2)15pin SATA connector (3) 4 pin connector
Dimension (W x D x H)	186 x 146 x 42mm	202 x 146 x 86mm	207 x 146 x 126mm
Weight (GW / NW)	1.3kg / 0.4kg	1.7 / 1.2kg	2.4 / 1.9kg

## Ordering Information

<b>MR-A1513</b>	Mobile rack for (1) 3.5" SATA 3.0 HDD/SSD, Magic handle for auto slot-in/out
<b>MR-A2533</b>	Mobile rack for (3) 3.5" SATA 3.0 HDD/SSD, Fan fail /Over heat audio alarm, Magic handle for auto slot-in/out
<b>MR-A3553</b>	Mobile rack for (5) 3.5" SATA 3.0 HDD/SSD, Fan fail /Over heat audio alarm, Magic handle for auto slot-in/out

