



Mounting frame for HDDs and SSDs



Manual
DA-70432

Features:

- Suitable for either up to 4x 2.5", or 1x 3.5" and 2x 2.5" HDDs and SSDs
- Fits into standard 5.25" mounting bays
- Decoupled mounting for 3.5" HDD
- Dimensions: 120 x 146 x 34 mm (L x W x H)
- Weight: ~120g
- Color: black

Package contents:

- 5.25" DIGITUS mounting frame
- 4x decoupler
- 4x mounting screws for 3.5" HDDs (coarse thread)
- 16x mounting screws for 2.5" HDDs/SSDs (fine thread)
- 4x mounting screws for the mounting frame (fine thread)
- Instruction Manual

Installation 1:

1. Place two 2.5" HDDs/SSDs into the mounting bays on the top side of the DIGITUS mounting frame.
2. Screw both HDDs/SSDs to the DIGITUS mounting frame from underneath using the included fine thread screws.
3. Place two 2.5" HDDs/SSDs into the mounting bays on the lower side of the DIGITUS mounting frame.
4. Screw both HDDs/SSDs to the DIGITUS mounting frame from both sides using the included fine thread screws.



Alternatively, one 3.5" HDD and two 2.5" HDDs, or SSDs, can be mounted to the DIGITUS simultaneously, at which the 3.5" HDD is mounted decoupled:

Installation 2:

1. Place one 3.5" HDD into the mounting bay on the top side of the DIGITUS mounting frame.
2. Screw the HDD to the DIGITUS mounting frame from underneath through the decouplers using the included coarse thread screws.
3. Place two 2.5" HDDs/SSDs into the mounting bays on the lower side of the DIGITUS mounting frame.
4. Screw both HDDs/SSDs to the DIGITUS mounting frame from both sides using the included fine thread screws.

The DIGITUS mounting frame can be mounted to standard 5.25" bays of PC cases and is attached with four fine thread screws.



Installation 3:

1. Open the PC case.
2. Slide the DIGITUS mounting frame with pre-installed HDDs into a 5.25" mounting bay of the case. Refer to the installation guidelines included with the case.
3. Screw the DIGITUS mounting frame to the case using the included fine thread screws. Refer to the installation guidelines included with the case.