

MB 912CPDF

Removable Hard Drive Enclosure

<2.> Installing the device

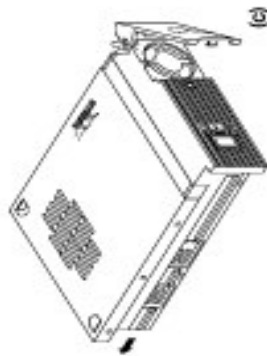
Step 1 Use the miniature key provided and insert into the key hold to eject handle. (a)



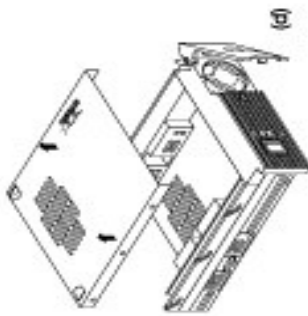
Step 2 Pull the handle outwards to remove the carrier away from the U-frame. (b)



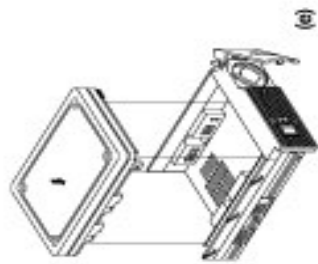
Step 3 Slide the top cover backwards to release. (c)



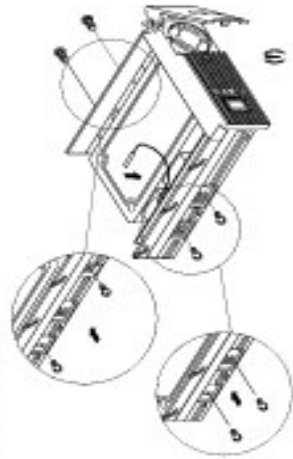
Step 4 To remove lift the top cover (d)



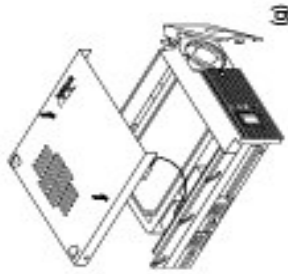
Step 5 Position the HDD inside carrier body (e)



Step 6 Secure the HDD using the four 6x-32 screws provided, then place the temperature sensor into the top of the HDD right above the spinning motor. (f)



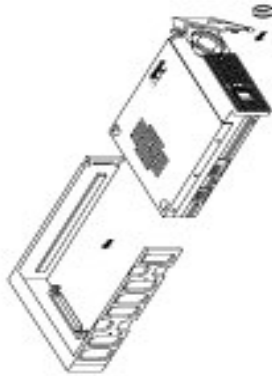
Step 7 Return the top cover back onto the carrier body. (g)



Step 8 Slide the top cover forward to secure. (h)



Step 9 Slide the carrier body back into the U-frame until the handle slowly shuts toward the front panel. (i)



Step 10 Push carrier body further into U-frame until the pull handle is completely shut and inserted. (j)



Step 11 Install the module into a 5.25" half-height expansion bay. Connect the DC power connector and the SCSI cable connector of the user's chassis to the 68-pin connector located at the back-plane of the U-frame. Then secure the module to the chassis by using the four M3x6 screws provided. (k)



Note:

- The above testing results were obtained under the surrounding temp at 25°C.
- For any further inquiries about product application or more related product information, please access to: www.icydock.com.
- Any unrelated changes on the technical specification are subject to change without prior notice.
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