

• Installing the device

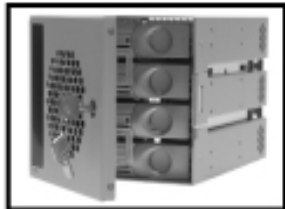


Fig.1

1. Unlock the front door by inserting the key provided, turning the key counterclockwise. Pull to open the front door. (Fig.1 · Fig.2 CKDF only)



Fig.2



Fig.3

2. Use the miniature key and insert into the key hole to eject handle. (Fig.3)



Fig.4a for CKDF



Fig.4b for CPF

3. Removing the HDD carrier away from the body. (Fig.4a) (Fig.4b)



Fig.5

4. Pull the handle outwards to remove the carrier away from the body. Remove the carrier support (Fig.5)



Fig.6

5. Secure the HDD to the carrier using the four 6#-32 screws provided. (Fig.6)

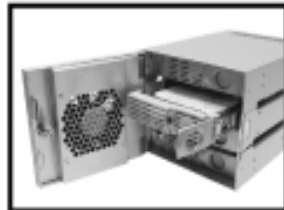


Fig.7a for CKDF

6. Inserting the carrier along with HDD into the body. Align the two sides of carrier with the anti-shock rails located at the left and right sides inside the body. (Fig.7a)



Fig.7b for CPF



Fig.8a for CKDF

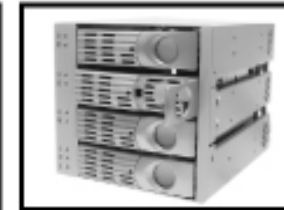


Fig.8a for CPF

7. Keep the handle angled from the carrier, then slide the carrier along the anti-shock rails and into the body until fully inserted. (Fig.8a) (Fig.8b)



Fig.9

8. Push the handle towards the carrier until it click to completely secure the position of carrier. (Fig.9)



Fig.10a for CKDF



Fig.10b for CPF

9. Close the front door and insert the key into the lock hold to lock. Turning the key clockwise to complete HDD installation. (Fig.10a) (Fig.10b)

Note :

- (1) HDD failure will indicate Red only when signal is inputted by controller. (please refer to HDD -Fail signal)
- (2) Please terminate the last connector using a terminator
- (3) The above testing results were obtained under the surrounding temp at 25°C.
- (4) Any unrelated changes on the technical specification are subject to change without prior notice.
- (5) We will not be liable responsible for any software · hardware · or other data stored within , or interfacing with our product which resulted to being damaged / dysfunctional. Cremax will only be responsible to repair / service its own product.
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