

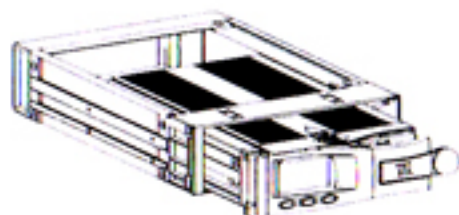
MB122 SKGF

Removable Hard Drive Enclosure for SATA Interface

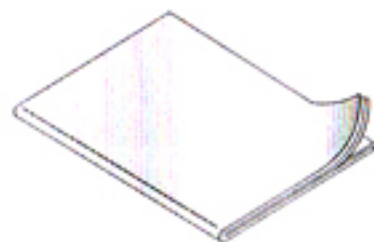
INSTALLATION GUIDE



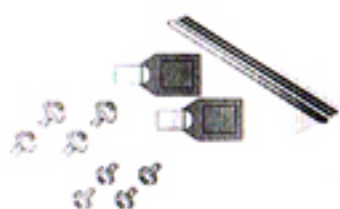
Content Description



• Removable Hard Drive Enclosure



• Installation Guide

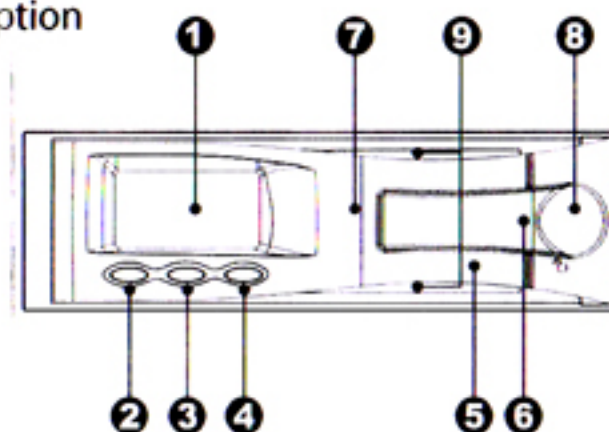


• Accessory bag
6#-32 screw x 4pcs
M3X6 screw x 4pcs
Miniature key x 2pcs

<1.>Appearance

1-1. Front Panel Description

- 1.LCD screen display
- 2.SET button
- 3.UP button
- 4.Down button
5. Handle
- 6.Active-handle
- 7.Cartridge frame
- 8.Key lock

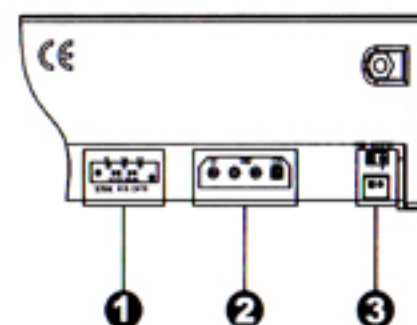


9.2 blue lighting on frame

(Signal will light up when HDD access ; if the HDD Access signal cable connector were connected either SATA card or M/B and receiving frame.)

1-2. Rear Panel Description

- 1.Serial ATA data connector
- 2.To power supply Connector
- 3.Access cable connector

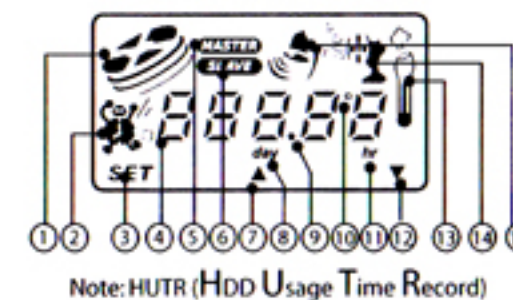


1-3. Rear HDD BOX Description

The jumper setting JP3 is for HDD Master / Slave setting display on LCD monitor. Master is display as "System Disk". Slave is display as "Data disk". (For 122 AKGF only)



1-4. LCD Screen Symbol Description



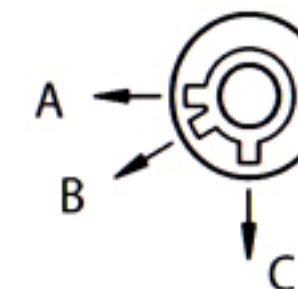
Note: HUTR (HDD Usage Time Record)

- 1.Hard drive access
- 2.HUTR indicator
- 3.SET selector
- 4.Numeric indicator
- 5.MASTER display
- 6.SLAVE display
- 7.Up selector
- 8.Day indicator
- 9.Decimal indicator
- 10.Degrees indicator
- 11.Hour indicator
- 12.Down selector
- 13.Temperature status
- 14.Fan status
- 15.Alarm

Default Setting

Item	Default setting
Temperature detect	50.0°C (122.0°F)
MASTER/SLAVE Display	SLAVE
HUTR	0

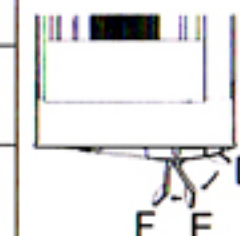
1-5.Key lock



Status Segment	Security Status	Power Status
A	Non-removable	On
B	Non-removable	Off
C	Removable	Off

1-6.Three-Segment Handle Description

Description Stage	Function Description for Each Segment
D	Lever in closed status Main function to protect the hidden key lock
E	Lever in semi-open status; main function is to enable the handle to pivot and allow the handle to clamp
F	Lever in fully open status; main function is to enable to pull out the cartridge



Note :

If SATA card provides HDD Access signal output, then used the enclosed HDD Access signal cable to obtain the HDD Access signal.

The above testing results were obtained under the temp at 25°C.

For any further inquiries about product application or more related product information, please access to:www.icydock.com or www.cremax.com.tw.

Any unrelated changes on the technical specification are subject to change without prior notice.

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