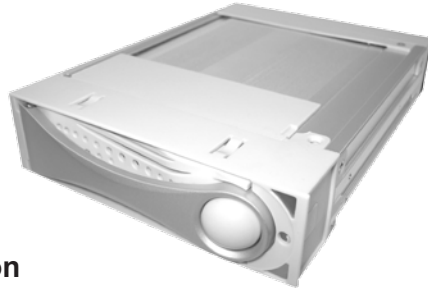
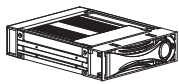


MB 449SK-1 Internal Removable HDD Rack

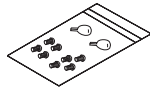
**INSTALLATION
GUIDE**



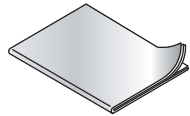
Contents Description



Removable Hard Drive
Enclosure Rack Kit



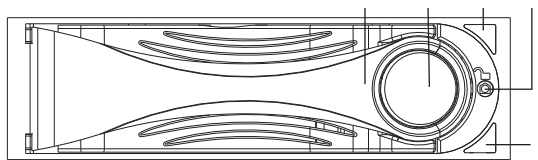
M3 x 6 screw *4 pieces
#6-32 screw *4 pieces
miniature key *2 pieces



Installation Guide

<1.>Appearance

1-1 Front Panel Description:



- 1.HDD Access Indicator
- 2.Power Indicator
- 3.Release Button
- 4.Handle
- 5.Key hole

1-2 Power and HDD Access indicator:

When power is turned on, signals will display as follow.

LED Indicator	Color
Power On	Green
HDD Access	Blinking Amber

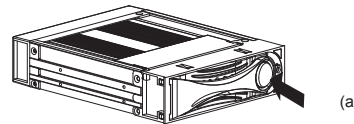
1-3 Key lock description :

Status Segment	Security status
	Unlocked (Removable)
	Locked (Non-removable)

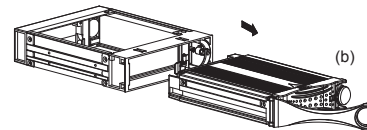
<2.> Installing the device

Step1:

1-1. Push the release button to semi-auto eject the handle.(a)

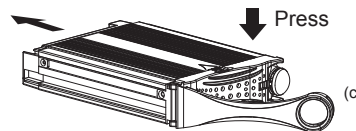


1-2. Release the tray from housing by pulling the handle to draw it out. (b)



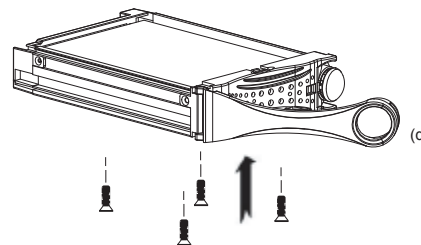
Step2:

2-1. Press the latch and slide the top cover backward.(c)



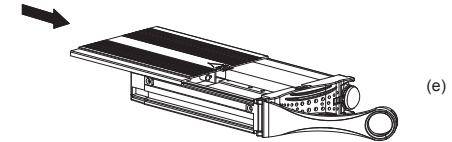
Step3:

3-1. Position the HDD into the tray and secure it with four #6-32 screws.(d)



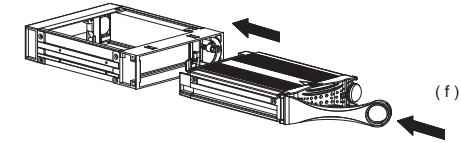
Step4:

4-1. Place the top cover on the tray and slide it forward to secure.(e)

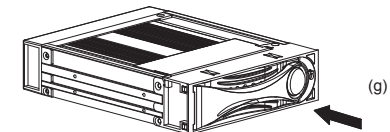


Step5:

5-1. Insert the tray into the housing and push it back gently.(f)

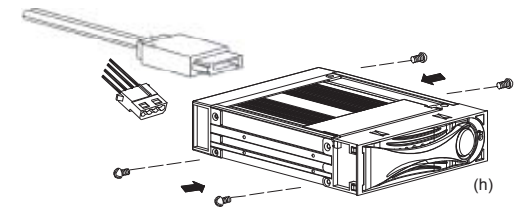


5-2. Push the handle back to its original position.(g)



Step6:

6-1. Mount the mobile rack into computer chassis. Then connect the SATA cable and DC power cable to the back panel of mobile rack.(h)



6-2. Insert the miniature key and turn it counter-clockwise to secure the handle.(Refer to Appearance section 1-3 Key Lock Description)

6-3. It is not necessary to connect the power supply connector when power supply is provided with SATA 15pins power connector. Users can decide which power connector they want to use.

Note:

- For further inquiries about product application or for more related product information, please linked to: www.icydock.com.or www.cremax.com.tw.
- Any unrelated changes on the technical specification are subject to change without prior notice.
- Cremax 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.