SATA III to M.2 & mSATA SSD Enclosure Assembly Guide
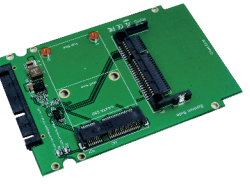
Features

- mSATA to SATA convert
- CFast to SATA convert
- Build in Mini PCIe Female connector
- Build in CFast connector
- LED1 Green LED on indicates mSATA & CFast power ready
- LED2 RED LED Blinking indicates mSATA SSD active status
- mSATA & CFast Card, only one can work, mSATA would be priority
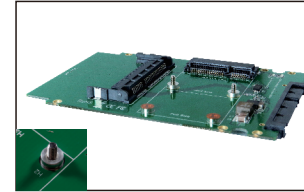
Before Assembly

- Please read through the installation guide first.
- Please check the accessory list before the integration.
  Contact your local distributor if you find any parts missing.
- Please retain the original package if you need to return the
  package for RMA.

Assembling Accessories

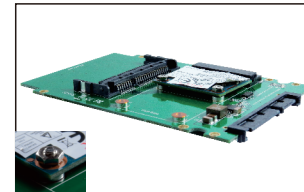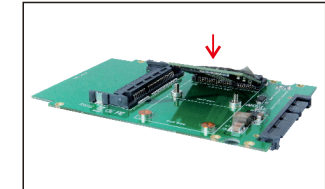|		
M2x6 Screw *2	Copper Nut H: 4.0mm*2	M2 Nut *2
(for Full Size) M2x3 Screw*2	(for Adapter) M2x3 Screw*5	(for Housing) M2x2.7 Screw*5
2.5" Housing (9.5H) *1	Adapter *1	

Assembly

STEP 1.
Make mSATA SSD Stand
Put copper nut on the same side of the mSATA connector.
Fix with M2x6mm screw from top to bottom of the adapter.

STEP 2.
Insert mSATA SSD
Insert mSATA SSD into mSATA connector.
Press down mSATA SSD and aim to the copper
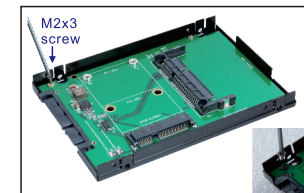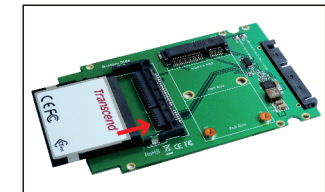nut hole.

STEP 3.
Fix M.2 SSD
Use M2 nuts to fix mSATA SSD on the adapter, namely
complete the assembly. If your mSATA is Full Size,
pls ignore step 1~3. Use M2x3 screw to fix mSATA.

STEP 4.
Insert CFast Card
Insert CFast Card into CFast connector.

STEP 5.
Fix Adapter & Housing
Assembly adapter into 2.5" SSD with 4pcs of M2x3 screws.

M2x3 screw

STEP 6.
Combine 2.5" Housing
Cover the Top cover. Use 4pcs of M2x3 screws to
fix the housing from broadsides.

M2x3 screw   ← Screwdriver

G412507