

# S2094E Assembly Guide

## mSATA SSD/CF Card Dual Port to SATA Adapter

Before Assembling:




1. Please check the accessory list before assembly. Contact your local dealer if you find any parts missing.
2. Please read through the assembly guide.

### mSATA SSD Accessory Package

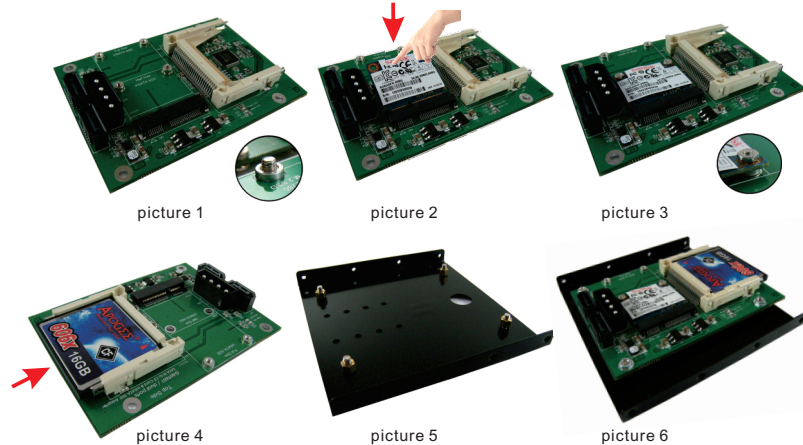
- |  |   |                     |
|--|---|---------------------|
| (1)M2x3 Screw *3pcs<br>P/N: 13MISW00005M11           |  | [for Full size SSD] |
| (2)M2x6mm(H) screw *3pcs<br>P/N: 13MISW00001M11      |  | [for Half size SSD] |
| (2)Copper Nut /H: 4.0mm *3pcs<br>P/N: 13MICA00001M05 |  | [for Half size SSD] |
| (3)M2 nut *3pcs<br>P/N: 13MINU00001M11               |  | [for Half size SSD] |

The above accessory parts are including extra 1pc for spare part.

### 3.5" Frame Bracket Accessory Package

- |   |   |
|---|---|
| (4)M3x8 Screw *4pcs<br>P/N: 13MISW00006M11        |  |
| (5)M3x4mm Cooper nut *4pcs<br>P/N: 13MICP00003M11 |  |
| (6)M2 Nut *4pcs<br>P/N: 13/MINU00002M11           |  |

## Assembly mSATA SSD & CF Card:



Step1: Put 2 pcs of copper nuts(3) on the holes for the half size mSATA SSD; and fix with 2 pcs of M2x6mm(2) screws. Insert mSATA SSD into mini PCI-e socket.

Step 2: Press down mSATA SSD and aim to the copper nuts below.

Step 3: Fix mSATA SSD on the adapter with 2pcs of M2\*3 screws.

**If your mSATA SSD is Full size, pls ignore step 1.  
Use M2 x 3 Screw to fix mSATA SSD.**

Step 4: Insert CF Card into CF connector.

Step 5: Put M3x8 screw from bottom side to top side of 3.5" frame and fix with M3x4 copper nut(Picture 5).

Step 6: Fixed assembled mSATA+Adapter on 3.5" frame with M3 nut (Picture 6).