

AD916F Assembly Guide









Features

- Standard 2.5", 9.5mm(H) Form Factor
- Support a SATA host & M.2 NGFF SSD device
- M.2 (NGFF) to SATA III Module
- Support SATA Rev. 3.2 DEVSLP function
- Green LED indicates the M.2 SSD's power status
- Red LED indicates the M.2 SSD's active status

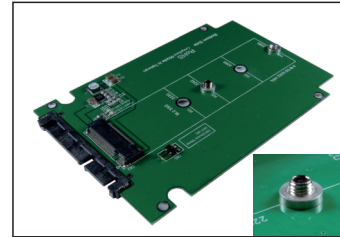
Before Assembly

- 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

		
M3x3 Screw*1	M3x5 Screw*1	M3 Nut*1
		
Copper Nut H: 1.45mm*1	(for Adapter) M2x3 Screw*5	(for Housing) M2x3 Screw*5
		
2.5" Housing (9.5H) *1	AD916F Adapter*1	

Assembly



STEP 1.

Make M.2 SSD Stand

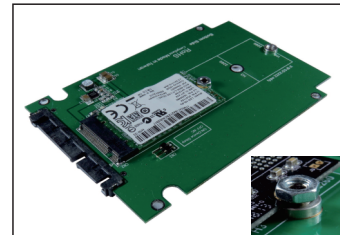
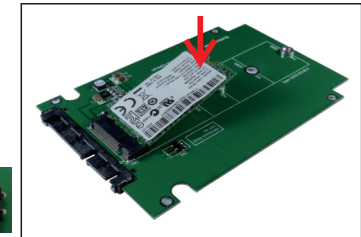
Put copper nut on the same side of the NGFF connector; fix with M3x5mm screw from top to bottom of the adapter.

STEP 2.

Insert M.2 SSD

Insert M.2 NGFF SSD into M.2 67pin socket. Press down M.2 NGFF SSD and aim to the copper nut hole.

CN3 :
ON-Device Sleep



STEP 3.

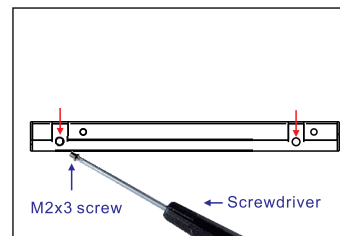
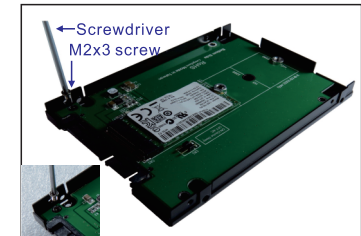
Fix M.2 SSD

Using M3 nuts to fixed M.2 NGFF SSD on the adapter, namely complete the installation. **If your M.2 NGFF SSD is 2280 form factor, pls ignore step 1. Use M3 x 3 Screw to fix M.2 NGFF SSD.**

STEP 4.

Fix Adapter & Housing

Assembly adapter into 2.5" SSD aluminum housing with 4pcs of M2x3 screw to fix.



STEP 5.

Combine 2.5" Housing

Cover the Top cover.
Use 4pcs of M2x3 screws to fix the housing from broadsides.