

INTRODUCTION

This 1.8" micro SATA - 2.5" HDD SATA adapter enables micro SATA storage device such as 1.8" micro SATA HDD / SSD or Addonics micro SATA flash adapters to be used as a direct replacement for 2.5" 9mm height SATA hard drive. Using this adapter, you can also easily read/write to the 1.8" micro SATA device via AddonicsPocket UDD25 or the Internal UDD25 via eSATA/SATA or USB3.0 connection.

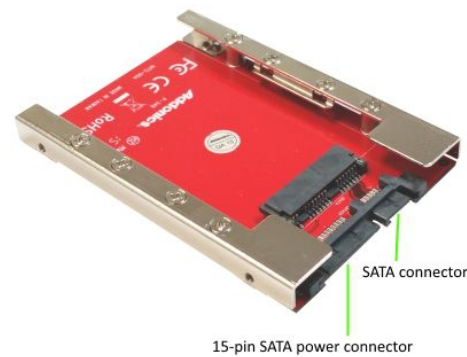
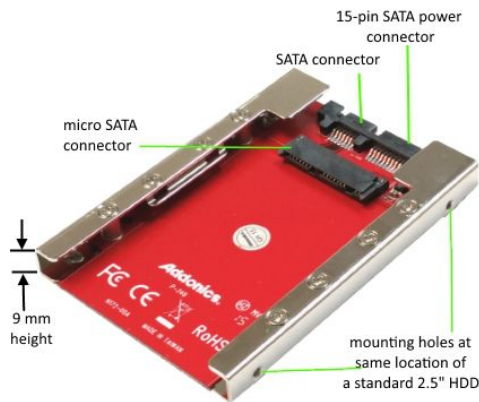


Illustration of installing a 1.8" micro SATA hard drive into the adapter

1.8" micro SATA HDD fully inserted into the adapter

The adapter has the same dimension and mounting hole locations of a standard 2.5" 9mm height SATA HDD.

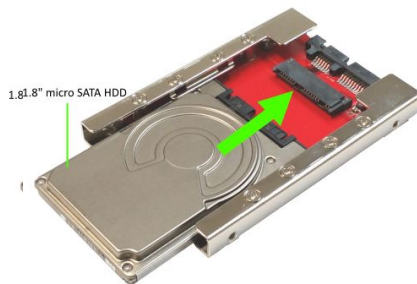


Illustration of installing a 1.8" micro SATA hard drive into the adapter



FEATURES

- Convert 1.8" micro SATA storage device into a 2.5" 9mm height SATA HDD
- Enable read/write to micro SATA device using Addonics Pocket UDD25 or the Internal UDD25 via eSAT/SATA or USB3.0 connection
- SATA native interface - support SATA I, II or III standards
- OS independent

SPECIFICATIONS

Supported Drive Type	1.8" micro SATA HDD/SSD
Supported Interface	SATA I, II or III
Maximum transfer rate	6 Gbps
Power source:	Serial ATA 15-pin power connector
Supported OS	OS independent
Dimensions (W x D X H):	70 mm x 101 mm x 9 mm (2.76" x 3.94" x .35") Same dimension as a standard 2.5" 9 mm. height SATA HDD
Weight:	58 g (2.04 oz)
Operating temperature and humidity:	Industrial operating temperature - 40 °C to +85 °C, 5 - 90 %RH
Storage temperature and humidity:	- 40 °C to +85 °C, 0 - 95 %RH (non- condensing)
Warranty:	One Year
RoHS compliant	Yes