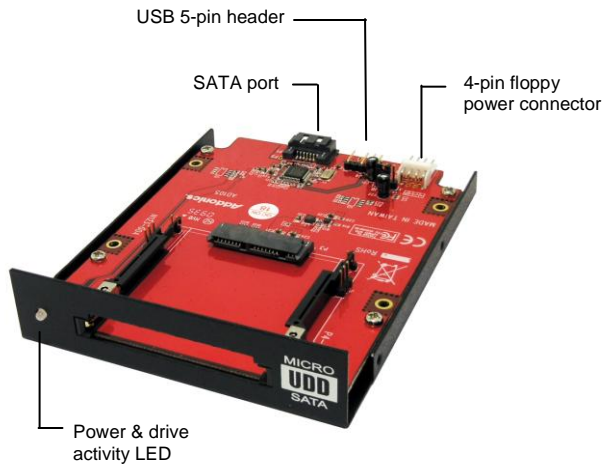


# ADDONICS TECHNOLOGIES

## Model: MSUDDUS

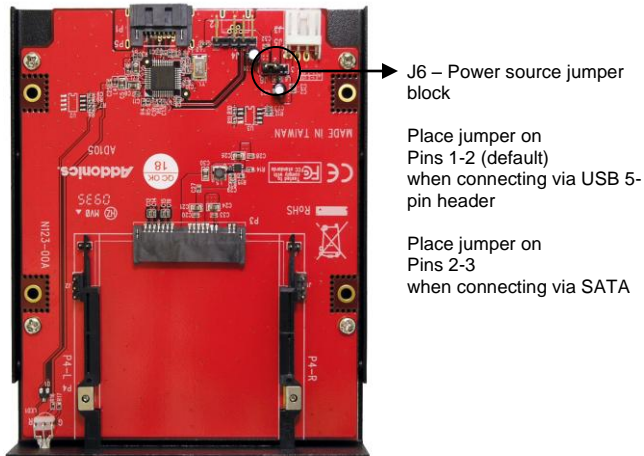


### b. SATA connection

1. Transfer the jumper on J6 to pins 2-3.
2. Connect the SATA cable provided to the SATA port on the internal micro SATA PCB and the other end to the SATA port on the motherboard.
3. Connect the 4-pin floppy connector of the Y-power cable provided to the 4-pin floppy power connector on the internal micro SATA PCB.

### III. LED information

When power is provided to the Internal Micro SATA UDD, the power LED will light up. The drive activity LED will blink when files are accessed and transferred on the drive.



### I. Mounting the Internal Micro SATA UDD on a 3.5" drive bay

Using the screws provided, mount the bracket on a 3.5" drive bay on the system

### II. Connecting cables

Note: When both SATA and USB connections are used, USB takes precedence over SATA.

#### a. USB 5-pin header connection

Connect the USB cable provided to the USB 5-pin header on the internal micro SATA PCB and the other end to the USB header on the motherboard.

#### USB 5-pin header information

Pin	Name	Cable color	Description
1	VCC	Red	+5V
2	D-	White	Data -
3	D+	Green	Data +
4	GND	Black	Ground

### TECHNICAL SUPPORT

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