

## Serial ATA Bridge Quick Guide

### Introduction

This Serial ATA Bridge is a single chip solution for serial and parallel ATA translation; with a SATA bridge connected to IDE devices, such as Hard Disk Drive, CR-ROM, CD-RW, DVD-ROM and DVD-RW, users can get benefits and high performance from it.

### Package Contents

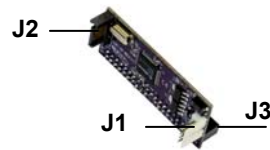
This package ships with the following items.



SATA Cable



Power Cable



SATA Bridge

### Connecting SATA Bridge

1. Connect one end of SATA cable to **J2**



2. Connect the **B** connector to **J1**



3. Connect the other end of the SATA cable to SATA connectors on the motherboard



4. Connect the **J3** to IDE device



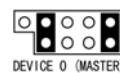
5. Connect the **C** connector to the IDE hard drive connector, and **A** connector to the Power cables.



6. A complete installation of SATA bridge to IDE device is shown as follows



- Please make sure that the IDE device is set to "Master" (Users may refer to the example and the TABLE of your IDE device for details)
- In BIOS setup, please set the item "Onboard STAT controller" to "Enabled".



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