

thingSoC® Teensy3x Adapter Board Errata

The **TSOC_Teensy3x** is an adapter for the excellent [Teensy Development Board](#) from [PJRC](#).

The **TSOC_Teensy3x** allows you to connect [thingSoC](#) , [Mikrobus](#) , and/or [Grove System](#) Modules all at the same time, either standalone, or with any other thingSoC Processor or Radio module. This gives you maximum flexibility for sensor and actuator selection and reuse.

Products Affected : Revision 1 (Blue) Boards

SPI Wiring Reversed :

The initial (Rev 1) "Blue" TSOC_Teensy3x boards have the hardware SPI pins reversed, (the MISO and MOSI pins reversed). Most Arduino librarys will let you specify the SPI pins to be used explicitly, but will use software (bit-bang) SPI when you do that. Most users are able to work around this issue.



Revision 2.0 (Purple, Black) boards are NOT affected by Errata #1 - If this is a problem for your application, contact us for a Revision 2.0 board, which will be available in 3-4 weeks.

