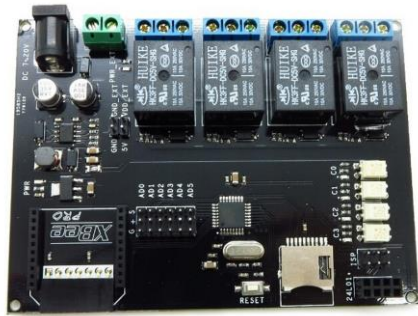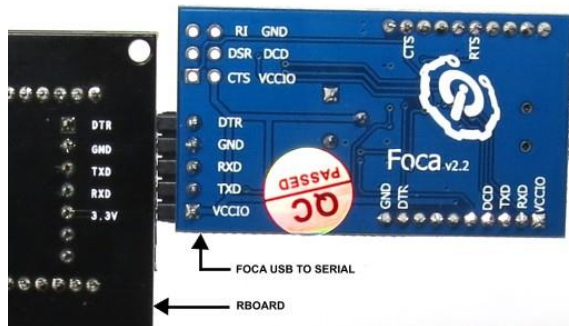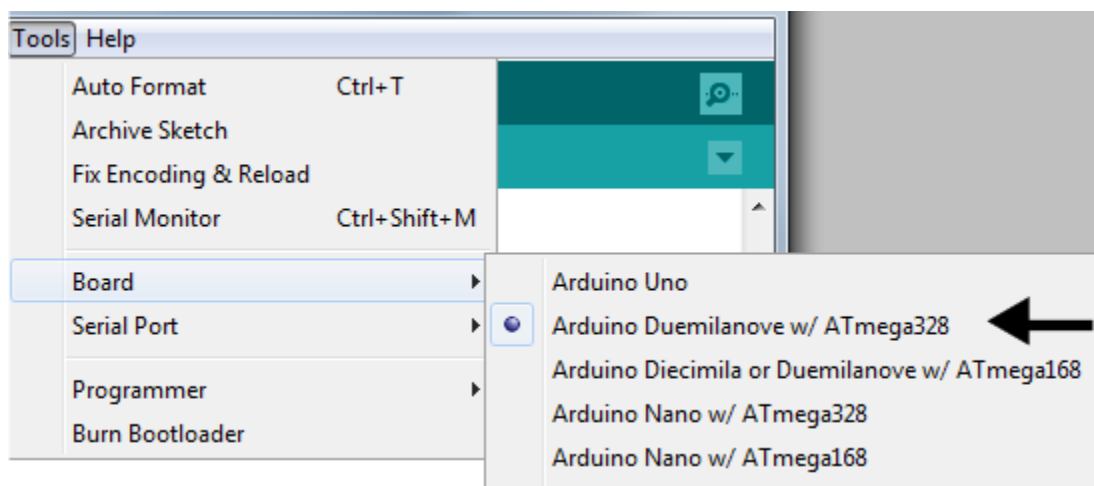# How to Program the RBoard from IteadStudios.com

1. Use a 3.3V USB to Serial or a FOCA USB to Serial Converter to program the Rboard
2. Set the FOCA VCCIO = 3.3V and connect to the RBOARD

3. Open Arduino IDE, and select Duemilanova /ATmega 328

4. Select correct the correct COM port, Tools -> Serial Port.
5. The Rboard is ready to program