

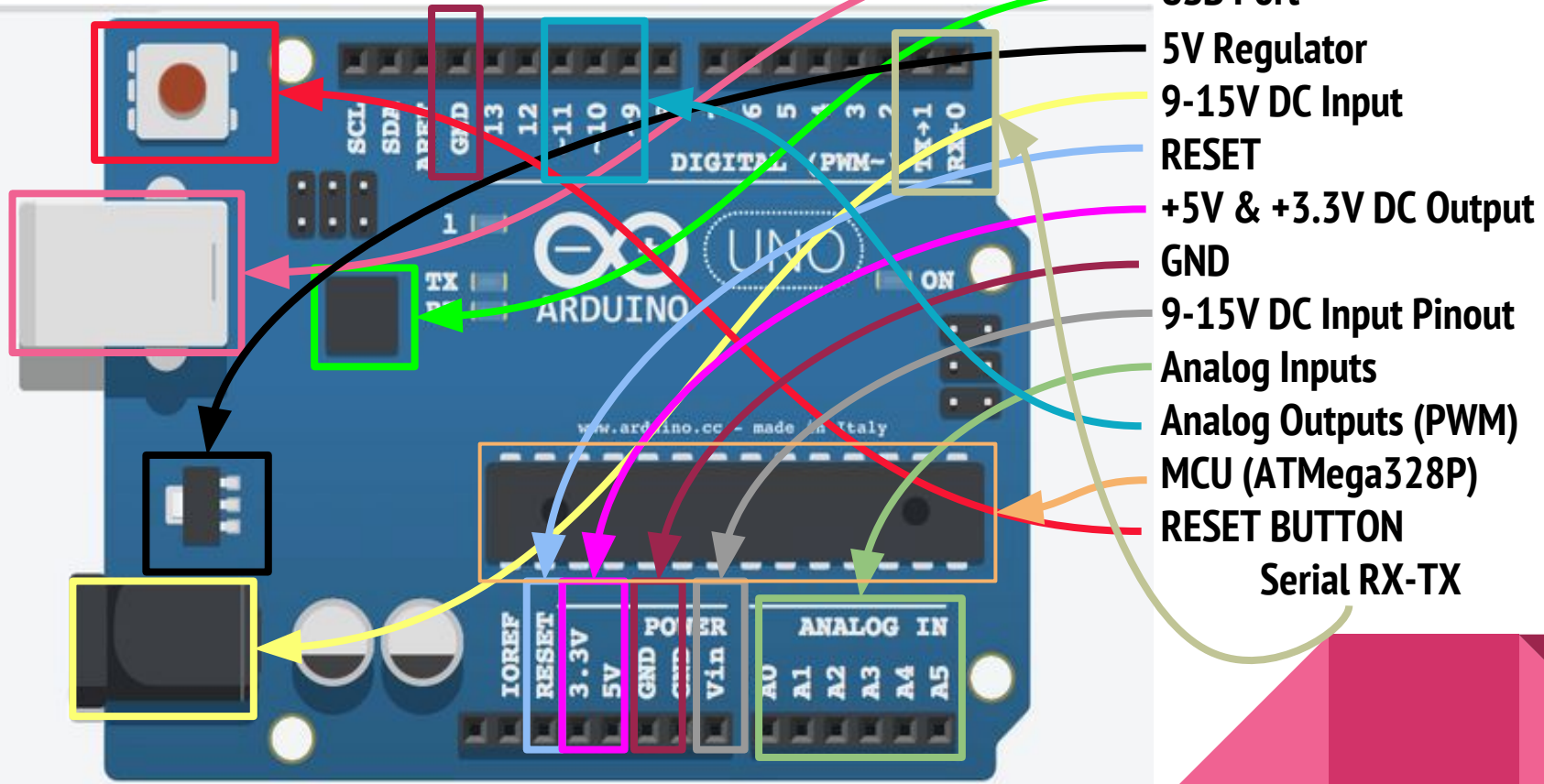


Dissection of Arduino

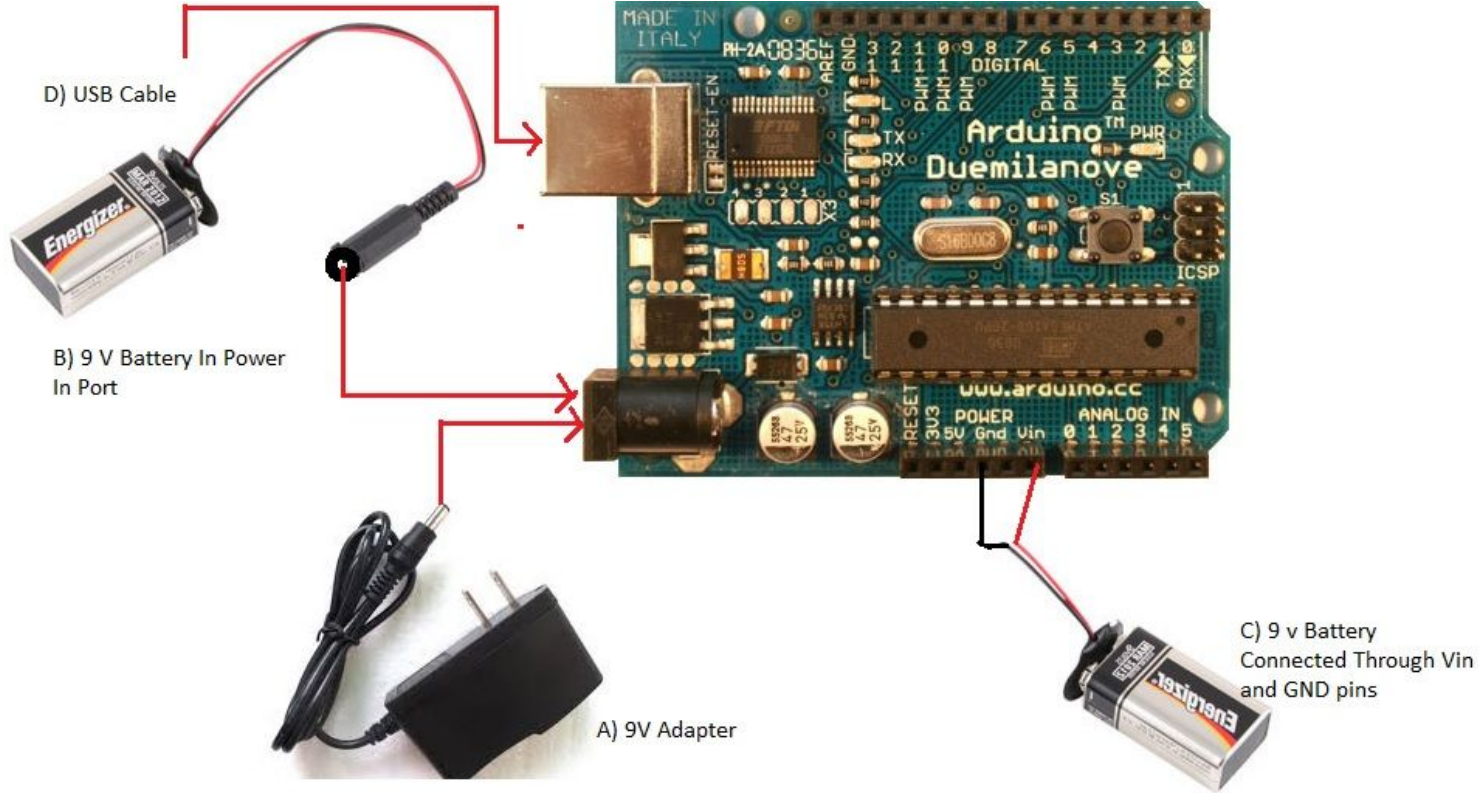
& How to Power 'em Up

By Md. Samiul Haque Sunny

Labeled Image of an Arduino UNO



Ways of powering up an Arduino



F.A.Q

1. Is it safe to power up Arduino by 7.4/14.8V LiPo Batteries?
2. Is it okay to upload code while the Arduino is connected to an external power source?

Answers

1. Yes it is, but Arduino gets heated quickly.

Meaning, if you pray for rain, you gotta deal with the mud too.

2. Sure, computer motherboards come with the protection circuits, there's no way of frying them using Arduino.
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