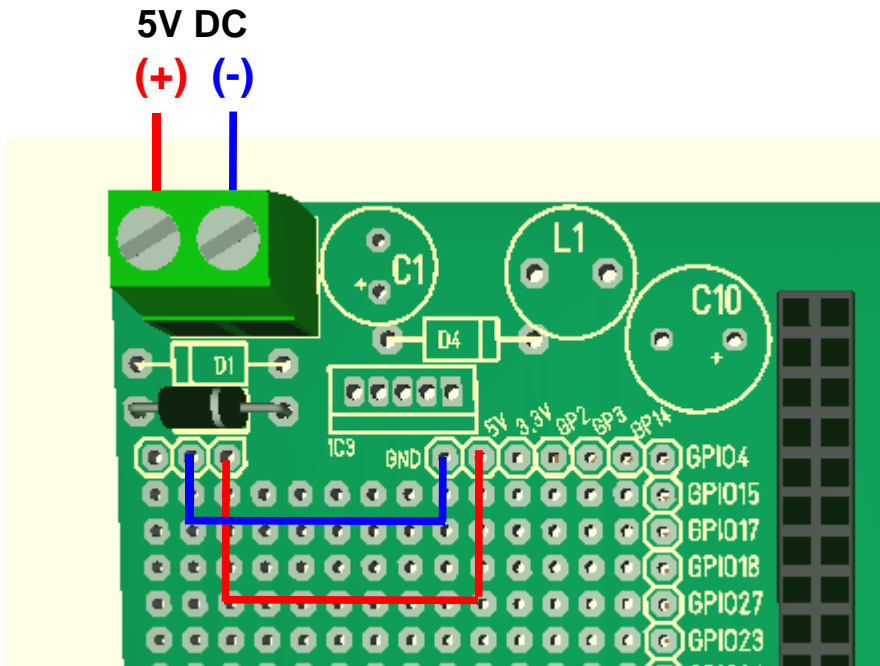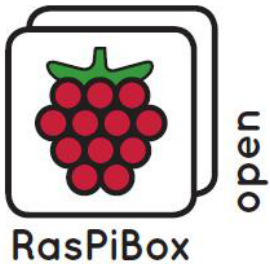# Raspibox Open Plus

Application Note
3 ways to power a Raspberry Pi with RasPiBox

1 External 5V DC Power Supply

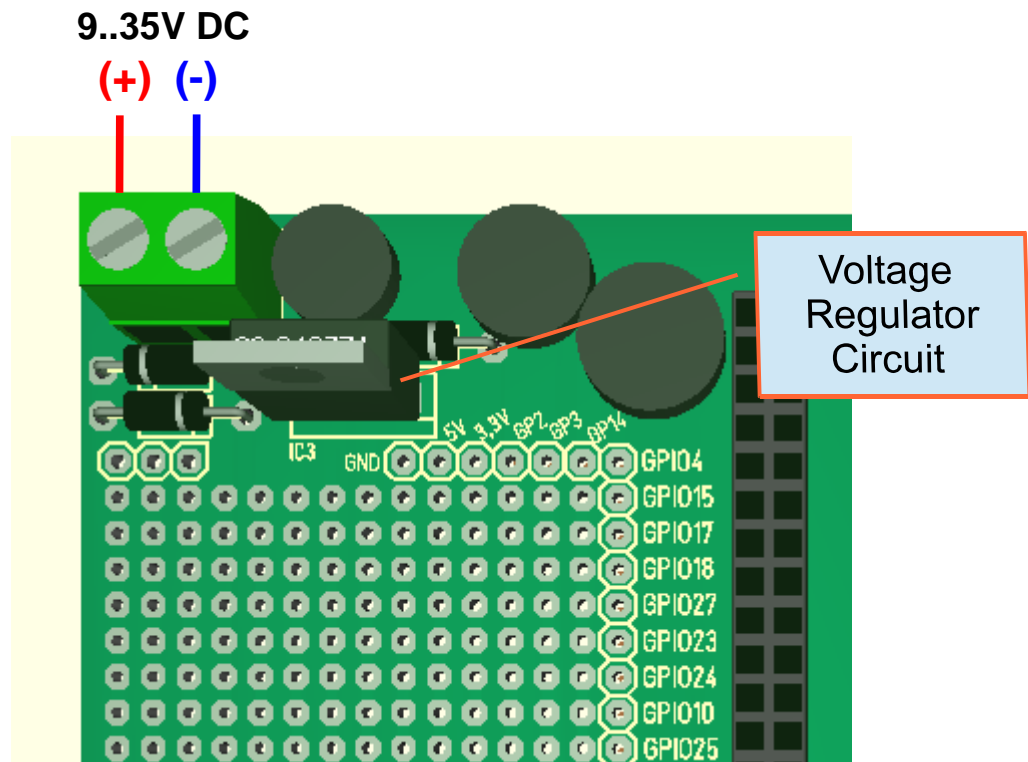Pls note: We offer a 5V/2.4A din rail power supply unit in our webstore:

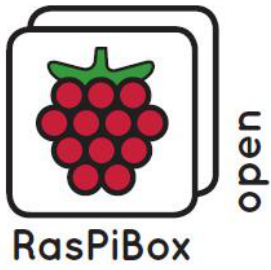## 2 Internal voltage regulator (recommend)

The RasPiBox pcb contains a circuit for a 5V / 1.8A voltage regulator. You can supply the Raspberry Pi and your own circuit with this voltage regulator.

Raspibox Open Plus

Application Note
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3 voltage regulator module

If you want an integrated solution with more as 1.8A output current, you can try our 5V/3A voltage regulator module.