

# Two batteries dual power supply

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The idea behind the circuit is that when the battery is active (let's say B2), it turns off the normally open MOSFET, and supplies it's own power to load B. But if B1 is off, Q1 is open, so power can flow from B2 to Load A.

I want to power a device from a battery and be able to plug it in a power source (PC). Will this circuit work? simulate this circuit - Schematic created using CircuitLab

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In this Dual Power supply from a single battery, there is a 555 timer IC to oscillate the pulses, we may rectify these pulses into -ve supply using diodes and regulate negative ...

It just seems more practical to use one battery and some sort of circuit to turn ...

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One of the simplest ways to create a dual power supply is by using two sets of batteries. The batteries are connected in series, so that the positive terminal of one battery is ...

Extended Power Supply. Dual batteries offer an extended power supply. The Jeep Compass can run more accessories simultaneously. This includes lights, winches, and entertainment ...

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