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Title: Soldering Iron Flow Battery

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Assuming 4 leads, hot conductor to tip of jack, ground to ground. Then wire the remaining two wires together; I usually twist, solder then shrinkwrap.

Soldering wires to speaker terminals is one of the easiest soldering jobs to do, but if you don't want to solder then get some crimp-on spade connectors and use them to connect ...

The trick to soldering is to heat the metal of the connection THEN add solder and it will flow around the connection and bond the metals atomically. Using a solder strip will 9 ...

I have some soldering practice from modding stompboxes, changing pickups, etc. But this stompbox I'm building has some transistors in it, and I've been told that the heat from ...

My soldering iron gets pretty hot, and I've noticed I've been having more trouble than I should wiring and getting things right. How easy is it to burn out a pot?

Before I go out and buy a soldering iron to do pickup and guitar wiring with, I want to make sure I'm headed in the right direction. As I understand it, the best all-around wattage ...

1) when soldering to the pot shell, flatten the wire before you tin it. [a quick squeeze with a pair of pliers will do it]. 2) Where you have not folded back the lug, hook the wires and ...

I noticed using a 25 watt iron while replacing my electronics on my strat that it was very difficult to get a proper hot joint. It took what I felt is an excessively long time to heat it ...

Build a centralized patch bay for your pedalboard Here's a really simple project that doesn't require any advanced electronics knowledge, and only the most basic of soldering ...

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Which solder is optimal for guitar wiring? I seem to have a spool of this lead-free rosin-core solder solder. It contains 97.3% tin, 0.7% copper, 2.0% rosin flux core.

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