

# How to connect the wires to the base station power cabinet

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W2 (198801970P1) INTO J2 ON THE CHARGER. INSERT THE ORANGE WIRE OF W2 INTO THE NUMBER 8 CAV TY OF P801 OF CABLE ASSEMBLY 198235871P1. INSERT THE BLACK WIRE ...

The document provides installation instructions for a Huawei BTS3900A mobile base station. It details how to install the various components of the system, including the RF cabinet, battery cabinet, ...

Make sure that this connection is tight and secure - you don't want any loose wires! Next, take the black wire and attach it to the negative terminal on the battery.

The bare wires go into the jacks on the AC power supply and the Powerpole plugs into the cable going to the radio. I used two ty-wraps to keep the wires bundled together.

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Connect the wires as shown in the Cellular Wiring diagram below. The three wires (white, black, and green) are attached to the power unit and ground (must be connected to earth ground).

Connect a wire to the TRACK U post on the back of the Base3. Connect the other end to the ground/U terminal of your AC transformer or the outside rails of your track.

By following the step-by-step instructions provided, you will gain the knowledge to seamlessly connect a power station to your main panel, ensuring a reliable backup power source.

These three wires enter the meter box and then connect to the main panel. In the following tutorial, we will show how to wire 120V single-phase and 240V split-phase circuit breakers and loads inside a ...



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In order to meet the high power and high stability requirements of communication base stations for power supply, this paper designs a dedicated 500W switch power supply for ...

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