

How to connect the power supply of the direct-acting base station

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The antennas are connected to the receiver by high quality RF cables. The receiver is connected to a permanent power supply (mains or generator power). The internal battery of the receiver is always ...

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The accessories shown above provide convenient ways to quickly connect your radio to various power sources. Seen clockwise from the upper left are adapters for powering a radio from a vehicle's ...

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).

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To connect the Base Station to the power supply system: Connect one mains cable to the power socket on the rear side of the Base Station. Connect one mains cable plug into a suitable wall socket. The ...

To get the full power potential of your booster, you must use a power supply that can supply enough power. Check with your local Digitrax dealer to see which transformers are available.

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Your First HF Station Other Accessories External Wattmeter Displays power out and SWR as you transmit

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Install at output of your Transceiver Choose a direct reading model with high SWR trip ...

- The required degree of protection (IP64) is guaranteed only in connection with suitable adaption sets. All pneumatic and electrical connections must be equipped with suitable connectors.

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