



DC Cable Installation Guide for AP1130

The AP1130 is a multi-channel wireless access point with a watertight chassis that can be deployed in virtually any outdoor setting, including extreme environments. The DC cable allows you to connect the AP to an alternate 12 V power source, such as a DC battery or solar panel.

Kit Contents

This illustration shows the AP1130 DC cable. Depending on the DC power source you are using, you may need electrical terminators, such as alligator clips or crimp connectors.

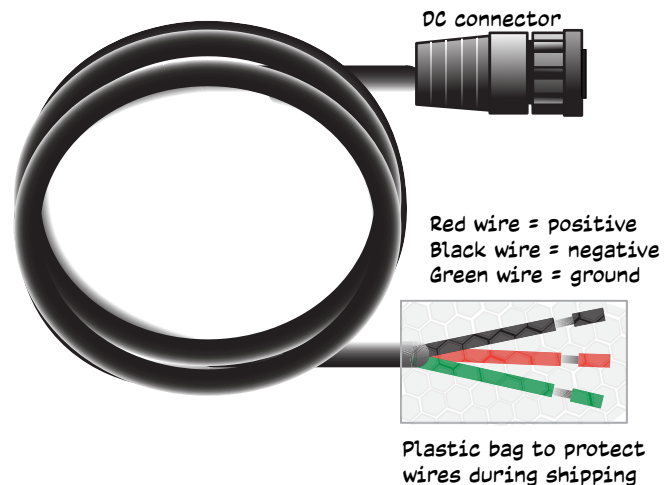
Safety Cautions

Read and follow the safety instructions and hazard warnings in the AP1130 Installation Guide when installing your device.

Installing the DC Cable

Follow these steps to use this cable to connect an AP1130 to an alternate 12 V DC power source, such as a battery or solar panel.

1. Plug the connector end of the DC cable into the DC connector on the AP chassis.
2. Attach the red (positive) wire to the positive connector on the power source. Depending on the type of connector interface, you can strip the plastic sheathing off the end of the wire and wrap it around a connector screw or bolt, or use the appropriate terminator for the power source, (such as an alligator clip, crimp connector, etc.).
3. Attach the black (negative) wire to the negative connector on the power source.
4. Connect the green (ground) wire to the ground bolt on the back of the AP1130.



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