The Vehicle Power Outlet Adaptor allows you to power your hand-held and recharge your battery using power drawn from your vehicle's automotive power outlet when used in conjunction with a Snap Module.

1. Attach a **Snap Module** to the base of the hand-held.
2. Insert the **DC power plug** on the **Vehicle Power Outlet Adaptor** into the **DC IN port** on the Snap Module.
3. Insert the **Vehicle Power Outlet Adaptor plug** into the **automotive power outlet** in your vehicle.

**NOTE** Battery charging continues whether the hand-held is switched on or off.

### Installation — Chargers and Docking Stations

When installing a charger or docking station, consider the following guidelines:

1. Keep chargers and docking stations away from excessive dirt, dust, water and other liquids, and contaminants.
2. Chargers will not charge batteries outside an ambient temperature range of 0°C to 40°C (32°F to 104°F). It is recommended that the charger or docking station be operated at room temperature — between 18°C and 25°C (64°F to 77°F) for maximum performance.

After unpacking your unit:

1. Visually inspect the charger for possible damage.
2. Install the IEC power cord (if applicable) and apply power.

### Operator Controls

The Omnii docking stations and chargers have no operator controls.

### Power Consumption Considerations

Check to ensure the mains circuit supplying chargers and/or docking stations is adequate for the load, especially if several chargers and docking stations are being powered from the same circuit.

### Service Information

If you have a problem using the equipment, contact your facility’s Technical or Systems Support. If there is a problem with the equipment, they will contact the Global Support Center at: http://www.zebra.com/support.

For the latest version of this guide go to: http://www.zebra.com/support.

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