

VEHICLE POWER OUTLET ADAPTOR - ST3113

INSTRUCTION SHEET

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>.



Zebra Technologies Corporation
Lincolnshire, IL U.S.A.
<http://www.zebra.com>

Zebra and the Zebra head graphic are registered trademarks of ZIH Corp. The Symbol logo is a registered trademark of Symbol Technologies, Inc., a Zebra Technologies company.
© 2014 Symbol Technologies, Inc.

