CONTENTS OF THE BOX
4-SLOT CHARGER (RV3004)  
Power supply with cable and DC plug  
External power cable - ordered separately (varies depending on region)

WALL MOUNTING

1. Attach the Bracket to the Wall
Attach the bracket to the wall, as shown below, using anchors that are suitable for the wall type. See the location guide on the next panel for the positioning of the anchors.

2. Attach the Charger to the Bracket
Lower the keyhole slots on the base of the charger over the tabs on the bracket. Then push the charger backwards until it clicks into place.

LOCATION GUIDE FOR THE MOUNTING SCREWS

WALL MOUNTING

WALL BRACKET - 4-SLOT CHARGER (RV3007)

TABLETOP INSTALLATION

CHARGER NOT ANCHORED TO THE TABLE
Set the charger down on its rubber feet as shown:

1. Attach 2 Anchoring Screws to the Tabletop
See location guide, on the previous panel, for the positions of the screws and the size of the screwheads.

2. Attach Charger to Anchoring Screws
Lower the keyhole slots on the base of the charger over the screwheads. Then push the charger backwards until it clicks into place.

ALSO NEEDED - NOT INCLUDED IN RV3004
External power cable - ordered separately (varies depending on region)
**Connect the Charger to External Power**

1. Connect the Power Supply to the Charger
   - Insert the DC plug from the power supply into the socket on the back of the charger.

2. Connect the Power Supply to an External Power Source
   - Place the power supply in the holder and route the cables as shown here:

3. For a Wall-Mounted Charger...
   - Slide an EP10 battery, as shown, into each charge compartment until the battery touches the base of the charge compartment.

**Charge**

1. Insert an EP10 Battery into the Charger
   - Slide an EP10 battery, as shown, into each charge compartment until the battery touches the base of the charge compartment.

2. Charge EP10 Battery for 3 Hours to 4 Hours
   - 3 hours to 4 hours
   - Note: Full battery performance is only reached after the first few charge/discharge cycles.

**Battery Charge Indicator**

Each charge compartment has a charge LED.

<table>
<thead>
<tr>
<th>Charge LED Behaviour</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Off</td>
<td>No battery detected.</td>
</tr>
<tr>
<td>Solid Green</td>
<td>Battery charging complete.</td>
</tr>
<tr>
<td>Flashing Green</td>
<td>Charged temporarily.</td>
</tr>
<tr>
<td>Flashing Yellow</td>
<td>Battery is too hot to charge. (0,^\circ\text{C} \leq 20,^\circ\text{C} \leq 86,^\circ\text{F} \leq 104,^\circ\text{F}).</td>
</tr>
<tr>
<td>Solid Red</td>
<td>Unable to read battery or non Psion battery.</td>
</tr>
</tbody>
</table>

**Power Supply**

- Power supply to external power
- Rear view of charger on bracket
- Rear view of charger

**Legend**

- DC socket
- DC plug
- Power supply
- To power supply
- To external power

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