PRESIDENT
LIBERTY-MIC
WIRELESS MICROPHONE

± 100 m

Supplied with
- Audio cord
- Ni-MH battery
- DC Charger (cigar-lighter plug with mini USB connexion)
- Belt Clip

Compatible with all PRESIDENT CB radios having a 6 pin microphone

2 years warranty

Groupe
ELECTRONICS
S.A. Capital 10.000.000 €
Siège Social / Head Office – France – Route de Sète – BP 100 – 34540 BALARUC
Site : http://www.president-electronics.com – Email : groupe@president-electronics.com

100% RoHS
EU norm

Details may differ
**Functions**

- Speaker and Microphone in a single unit
- Secure Sync
- Push-To-Talk Control Button
- Volume UP/Down Controls
- Auto power-off
- Three-color LED control

- Find button
- Up to 100 meter range
- Belt clip
- Car charger plug with mini-USB connection

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**Specifications**

**LED (4) Definitions**

<table>
<thead>
<tr>
<th>Color</th>
<th>Status</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>Green</td>
<td>Solid On</td>
<td>Linked, battery charged</td>
</tr>
<tr>
<td>Red</td>
<td>Solid On</td>
<td>Linked, low battery</td>
</tr>
<tr>
<td>All</td>
<td>Off</td>
<td>Powered down</td>
</tr>
<tr>
<td>Green</td>
<td>Long Flash</td>
<td>Transmitting, battery charged</td>
</tr>
<tr>
<td>Red</td>
<td>Long Flash</td>
<td>Transmitting, low battery</td>
</tr>
<tr>
<td>Green</td>
<td>Short Stutter</td>
<td>Registration mode, battery charged</td>
</tr>
<tr>
<td>Red</td>
<td>Short Stutter</td>
<td>Registration mode, low battery</td>
</tr>
<tr>
<td>Orange/Green</td>
<td>Short Flash</td>
<td>Not linked, battery charged</td>
</tr>
<tr>
<td>Orange/Red</td>
<td>Short Flash</td>
<td>Not linked, low battery</td>
</tr>
<tr>
<td>Green/Red</td>
<td>Long Flash</td>
<td>Charging, battery not full</td>
</tr>
<tr>
<td>All</td>
<td>Long Flash</td>
<td>Unregistered</td>
</tr>
</tbody>
</table>

**Speaker Output**: 8 ohm

**Operating Temp.**: -10°C ~ 50°C

**Storage Temp.**: -20°C ~ 60°C

**Ni-MH battery**: BT-914

**Typical Battery Life**: 8 hours

**DC Charger Power Input**: 12 ~ 24 V DC

**Digital Format**: DECT

**Frequency Band**: 1880 ~ 1900 MHz