Connect any Raspberry Pi board with the standard 40 pin header, or the Compute module 3 to the Internet of Things (IoT) quickly and easily with NimbeLink's Skywire® Raspberry Pi Adapter. Whether you are a developer preparing a product for launch or a hobbyist, NimbeLink’s adapter and your choice of Skywire embedded cellular modems will provide the cellular connectivity you need. No-contract cellular data plans make cellular fast and easy.

- Add cellular connectivity to your Raspberry Pi development environment without worrying about carrier certifications.
- Compatible with Raspberry Pi 2B, 3B, Zero, Zero W, and Compute Module 3 with Compute Module 3 I/O Board
- Connect sensors using two onboard Grove sensor interfaces
- NimbeLink’s optional bundled, no-contract cellular data plans are easy and affordable.

### Advantages

- Low-cost Skywire cellular modem connection
- Supports all Skywire Modems
- Supports both UART and USB connections
- Application notes and example code available
- Schematic and PCB design files available for easy customization and integration into end products

### Product Brief

#### Part Numbers | Description
--- | ---
NL-AB-RPI | Skywire Raspberry Pi Adapter

#### Technical Specifications

<table>
<thead>
<tr>
<th>Connectivity</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>EEPROM support</td>
<td>Yes</td>
</tr>
<tr>
<td>Antenna ports</td>
<td>2 external</td>
</tr>
<tr>
<td>Input voltage</td>
<td>5V</td>
</tr>
</tbody>
</table>

**Contact a NimbeLink Sales Professional**
612-285-3433

**Email Us**
www.NimbeLink.com/contact-us

**Online**
www.NimbeLink.com

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