


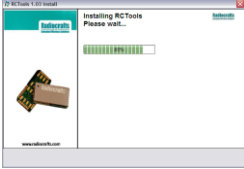



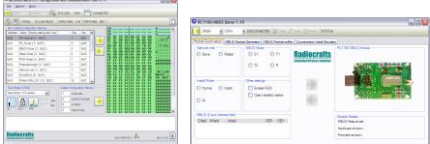
### RCxxxxHPDK-USB Demonstration Kit Quick Start

#### Intro

The Demonstration Kit from Radiocrafts is designed to make it easy for the user to evaluate the module, develop an application and build prototypes. Bundled with the Demonstration Kit is the RCTools PC software to be used together with the Demo Boards.

#### How to get started

Please follow this guideline to ensure that the USB driver is properly installed on your computer before you connect the demo board to the PC. Visit [www.radiocrafts.com](http://www.radiocrafts.com) to download relevant documents.

<p>1. Download the latest version of RCTools from <a href="http://www.radiocrafts.com">www.radiocrafts.com</a></p> 	<p>2. Install the RCTools as described in the RCTools Installation Guide. The USB Driver is automatically installed together with RCTools.</p> 
<p>3. Connect the demo boards to the PC after installing the RCTools PC software.</p> 	<p>4. Connect the antenna or connect to your test equipment.</p> 
<p>5. Connect the AC/DC power supply to P12 to give power to the Radiocrafts module. Alternatively connect a 9V battery on bottom side.</p> 	<p>6. You are now ready to use the Demo Board. Radiocrafts offer a powerful RCTools PC suite, but any terminal program using COM ports can also be used.</p> 

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