Box Contents

- Power Cable
- USB Cable
- COM1 Serial Cable

Other Equipment Needed

- GNSS Antenna
- 50Ω Coaxial Antenna Cable
- 9-36 VDC Power Supply Capable of 15 W
- Computer, Tablet or Smart Phone
1. Securely mount the GNSS antenna with a clear view of the sky.
2. Connect the GNSS antenna to the PwrPak7.
3. Connect the PwrPak7 to a 9-36 VDC power supply.
4. Check the **PWR** and **GNSS** LEDs.

Green (solid or flashing): Position computed
Green: Startup successful
Communications – Setup & Monitor (Web) (Option 1)

1. Connect your computer, phone or tablet to the PwrPak7 Wi-Fi hotspot. (e.g. PwrPak7-NMMP191500004P)

2. Enter the PwrPak7 Wi-Fi Password.

3. Open a web browser and enter 192.168.19.1.

4. Tap the **Positioning** button to display the receiver’s latitude, longitude and height.
Communications – NovAtel Application Suite (Option 2)

1. Install NovAtel Application Suite and the USB drivers on your computer. ([novatel.com/support/support-materials/software-downloads](http://novatel.com/support/support-materials/software-downloads))

2. Connect the USB cable from your computer to the PwrPak7.

3. Launch NovAtel Application Suite.

4. Click the **Setup & Monitor** button.

5. Add a Device for the USB connection.

6. Open a connection to the PwrPak7. The **Positioning** tile displays the receiver’s latitude, longitude and height.

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**Additional Information**

For more information and support, refer to [docs.novatel.com/OEM7](http://docs.novatel.com/OEM7).

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