

- Tech Tip -

Updating the Firmware on the PRS RF Receiver



PRS RF Receiver
Model: H1

If you have an existing PRS RF Receiver that uses the power supply, you can run this utility to update the firmware. This update utility can only be run on Windows 2000 or XP systems. The Firmware Updater is not localized, but can be run on Internationalized versions Windows 2000/XP.

The firmware update provides the following benefits:

- 1) Ability to run the receiver with or without the power supply. With the power supply, the additional radios are used to reduce scanning time. Without the power supply, you can connect and power the receiver via only the USB cable.
- 2) Supports the Interwrite Cricket devices. This update is REQUIRED if you use Cricket devices with this receiver.
- 3) Improved channel scanning algorithms to find the best channel.

Before running the Firmware Updater utility, make sure both the power supply for the receiver and USB cable are connected until after the update finishes. Do not unplug the power supply or USB cable during the firmware update or this may cause damage to your PRS RF Receiver.

Only update one PRS RF Receiver at a time. Make sure the PRS software is not running during the update.

Use the following instructions to update your PRS RF Receiver:

- 1) Download the Firmware Updater to a Windows 2000 or XP computer.
- 2) Make sure both the power supply and USB cable are connected.
- 3) Double click on the Firmware Updater utility you just downloaded.
- 4) Once the utility finds your existing PRS RF Receiver, click the "Update Receiver" button.
- 5) Follow any onscreen instructions that may appear.
- 6) When the Firmware Updater finishes, the new version of firmware is Rev D. Once this is displayed, you can close the Firmware Updater and use the PRS RF Receiver without the power supply.