

dangerous and voids the module warranty if said accessories cause damage or a defect to the module.

Although your module is quite sturdy, it is a complex piece of equipment and can be broken. Avoid dropping, hitting, bending or sitting on it.

Body-Worn Operation

Your Sprint PCS Communicator (Model SB3000) was tested for typical body-worn operation with the Handspring™ Plastic Belt Clip and the Handspring Leather Belt Clip. To comply with FCC RF exposure requirements during body-worn operation, the Handspring Plastic Belt Clip or the Handspring Leather Belt Clip must be used. The use of other body-worn accessories may not comply with FCC RF exposure requirements and should be avoided. When using the SB3000 during hands-free operation without a body-worn accessory, a minimum separation distance of 1 inch (2.5 cm) must be maintained between the back of the module, including the antenna, and the user/bystander(s) body (excluding hands, wrists, feet and ankles) in order to comply with FCC RF exposure requirements.

For more information about RF exposure, please visit the FCC website at www.fcc.gov.

Specific Absorption Rate (SAR) for Wireless Phones

The SAR, or Specific Absorption Rate, is the standard unit of measurement used to express the relative amount of radio frequency (RF) energy absorbed by users of wireless handsets.

SAR values at or below the federal standard of 1.6 W/kg* are considered safe for use by the public. All wireless phones and phone modules must meet this federal standard, which incorporates a substantial margin of safety.

THE SB3000 MODEL WIRELESS PHONE MODULE MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES.