





FCC ID: S9NZB260B PHOTHOGRAPHS

Module: SPZB260C-PRO	Module: SPZB260A-PRO
 A photograph of the SPZB260C-PRO module. It is a green printed circuit board (PCB) with a large, dark, square component in the center. A white label on the component features a QR code, the text "SPZB260C-PRO", and "FCC ID: S9NZB260B". The PCB has various electronic components, including a gold-colored SMA connector on the right side.	 A photograph of the SPZB260A-PRO module. It is a green PCB with a large, dark, square component in the center. A white label on the component features a QR code, the text "SPZB260A-PRO", and "FCC ID: S9NZB260B". The PCB has various electronic components, including a gold-colored SMA connector on the right side.
 A photograph showing the module installed in a custom-built enclosure. The enclosure is made of black plastic and has a gold-colored SMA connector on the top. A black antenna is attached to the connector. The enclosure is sitting on a wooden surface. A battery pack is connected to the module.	/
 A close-up photograph of the antenna. It is a black, cylindrical antenna with a gold-colored SMA connector at the bottom.	/