

Compact Flash (802.11b) Radio Module

The following section only applies when the CF (Compact Flash) WLAN module (With FCC ID: I28MD-RW4137) is installed in a RW series printer. The FCC ID number is on the serial number label on the back of the printer and can be read with the module installed. Other than conditions specified elsewhere in this manual, only one of the radio options can be installed in the printer at one time and the antenna used for this transmitter must not be co-located or must not operate in conjunction with any other antenna.

Caution • Use of a RW series printer with the radio module marked with “FCC ID: I28MD-RW4137” meets the FCC requirements for radio frequency (RF) radiation exposure in the standard body worn configuration with no minimum separation. In this configuration, which applies whether the belt clip or shoulder strap is used, the face of the printer from which paper is transported is facing away from the user’s body. The standard configuration must always be used when the printer is body worn.

RW 220 printers with this radio option have been SAR tested. The maximum SAR value measured for each model was 0.011527 mW/g averaged over 1 gram.

RW 420 printers with this radio option have been SAR tested. The maximum SAR value measured for each model was 0.062 W/kg averaged over 1 gram.