

LABEL

The labels shown below are affixed on the bottom of the BSR 700MHz TDD Ext, SPR 700MHz TDD Ext radio units.

The label material is PVC with a permanent adhesive.

BSR 700MHz TDD Ext	
S/N: 528ZYMXXXX P/N: 09100050 B0 MAC Address FCC ID:PIDAIRSPAN-700 	CAUTIONS! - THIS DEVICE MUST BE INSTALLED BY AN AUTHORIZED TECHNICIAN. - DO NOT CONNECT OR DISCONNECT ANTENNA, DATA & POWER CONNECTORS WHILE THE UNIT IS UNDER POWER. - ALWAYS MAINTAIN DISTANCE OF 20cm FROM THE ANTENNA. - SET MAX TX POWER UNDER LOCAL REGULATION RESTRICTION (CONSIDER ANTENNA GAIN). POWER INPUT: 30-55VDC, 250mA This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

SPR 700MHz TDD Ext	
S/N: 529ZYMXXXX P/N: 09000080 B0 MAC Address FCC ID:PIDAIRSPAN-700 	CAUTIONS! - THIS DEVICE MUST BE INSTALLED BY AN AUTHORIZED TECHNICIAN. - DO NOT CONNECT OR DISCONNECT ANTENNA, DATA & POWER CONNECTORS WHILE THE UNIT IS UNDER POWER. - ALWAYS MAINTAIN DISTANCE OF 20cm FROM THE ANTENNA. - SET MAX TX POWER UNDER LOCAL REGULATION RESTRICTION (CONSIDER ANTENNA GAIN). POWER INPUT: 30-55VDC, 250mA This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

LABEL LOCATION

