





LABEL

The label shown below is affixed on the bottom of the IDR (indoor radio adapter). The label material is PVC with a permanent adhesive.

	WipLL IDR 900MHz TDD Ext A DC INPUT POWER: 6.5V@1A, 5V@0.3A, 3.3V@1A	 LISTED I.T.E. E169990
P/N & S/N	FCC ID:PIDAIRSPAN-IDR900 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.	
MAC ADDRESS		

	WipLL IDR 900MHz TDD V-pol A DC INPUT POWER: 6.5V@1A, 5V@0.3A, 3.3V@1A	 LISTED I.T.E. E169990
P/N & S/N	FCC ID:PIDAIRSPAN-IDR900 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.	
MAC ADDRESS		

Label placement

