



LABELING REQUIREMENTS:



The following labels identify the device model number and provide the FCC identification number along with required statements.

REQUIRED LABELS	
MODEL IDENTIFICATION	INDUSTRY CANADA
	<p>FCC ID: 2ADIR-XQ4-FS-RFID IC: 8593A-XQ4FSRFID 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.</p> 

Due to the small device size, areas for labeling are limited, so the model number label is located on the top (component) side of the board and the FCC identification label is located on the bottom of the board.

LABEL LOCATIONS	
TOP	BOTTOM
	

Since the device is as a component within the dispensing equipment, the following label is also provided on the dispensing equipment enclosure.

This device contains FCC ID: 2ADIR-XQ4-FS-RFID. This device contains IC: 8593A-XQ4FSRFID.
 This device contains FCC ID: TWY-IPJRS500. This device contains IC:3229B - MC760.
 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.
 This device conforms to UL STD 763; certified to CSA STD C22.2 No. 195

