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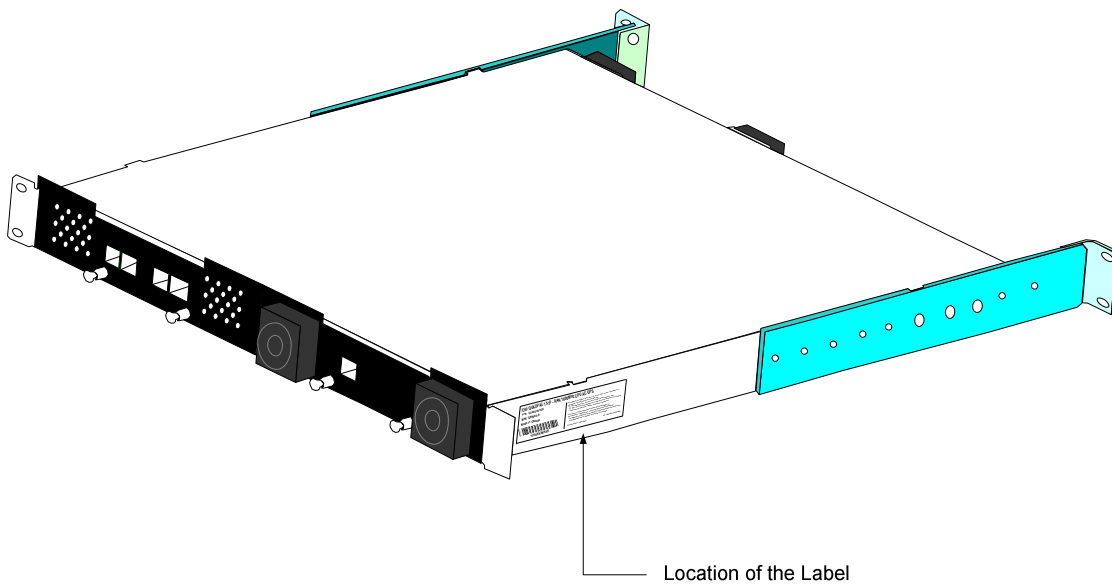
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**Document Title: FCC Label iCell QUADPAC DO IP – RAN 1900 MHZ AC GPS**

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**Location:** of the QUADPAC FCC Label

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**QUADPAC FCC Label and Associated Information**

FCC: S52-2-10-01-00-1  
IC: 8076A-21001001  
Band Class: 1900 MHZ  
Technology: EVDO

**Part Number:** 24246792GS  
**Product Description:** iCell QUADPAC DO IP – RAN 1900MHz AC GPS  
**Model Number:** QD9003.0

<b>iCell QUADPAC DO IP - RAN 1900MHz AC GPS</b>	
<b>P/N: 24246792GS</b>	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 Class A digital apparatus meets all requirements of the Canadian Interference - Causing Equipment Regulations. Cet appareil numérique de la classe A respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.
<b>M/N: QD9003.0</b>	
<b>Made in Canada</b>	
 <b>17XXXXXXXXXX</b>	
<b>FCC ID: S52-2-10-01-00-1</b>	<b>IC: 8076A-21001001</b>

**Part Number:** 24246787GS  
**Product Description:** iCell QUADPAC DO IP – RAN 1900MHz CPU AC GPS  
**Model Number:** QD9004.0

<b>iCell QUADPAC DO IP - RAN 1900MHz CPU AC GPS</b>	
<b>P/N: 24246787GS</b>	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 Class A digital apparatus meets all requirements of the Canadian Interference - Causing Equipment Regulations. Cet appareil numérique de la classe A respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.
<b>M/N: QD9004.0</b>	
<b>Made in Canada</b>	
 <b>17XXXXXXXXXX</b>	
<b>FCC ID: S52-2-10-01-00-1</b>	<b>IC: 8076A-21001001</b>