



## **Documentation for FCC-approval - ID-Label / Location Info -**

<h3><b>AGD932 Handheld Radar Target Simulator</b></h3>
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for

AGD Systems Ltd  
White Lion House  
Gloucester Road  
Staverton  
Cheltenham  
Gloucester  
GL51 0TF  
United Kingdom

**TRAFFIC INFORMATION AND MEASUREMENT EQUIPMENT**

**RATING LABEL – based on drawing LB-041 with the data entered via computer.**

- For Model AGD932-000-000 (the larger label affixes to the units packaging box)

<p><b>Model :</b> AGD932  <b>Code :</b> AGD932-000-000  <b>S/No :</b> 99999-00001  <b>Supply :</b> 3vDC (2xAA)          FCC ID: WH3AGD932-24          IC:7907A-93224</p>	 <p><b>AGD932-000-000</b>  <b>Radar Target Simulator - Enforcement</b>  <b>Serial Number: 99999-00001</b>          FCC ID: WH3AGD932-24 IC:7907A-93224</p>
	

- For Model AGD932-001-000 (the larger label affixes to the units packaging box)

<p><b>Model :</b> AGD932  <b>Code :</b> AGD932-001-000  <b>S/No :</b> 99999-00001  <b>Supply :</b> 3vDC (2xAA)          FCC ID: WH3AGD932-24          IC:7907A-93224</p>	 <p><b>AGD932-001-000</b>  <b>Radar Target Simulator - Signs</b>  <b>Serial Number: 99999-00001</b>          FCC ID: WH3AGD932-24 IC:7907A-93224</p>
	

**RATING LABEL LOCATION**



## TRAFFIC INFORMATION AND MEASUREMENT EQUIPMENT

### FCC ID LABEL and FCC WARNING STATEMENT

The FCC ID and Industry Canada ID numbers are located on the rear surface of the unit in the area shown below.



See drawing LB-385 and below

**IC:7907A-93224  
FCC ID: WH3AGD932-24**  
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

**FCC ID: WH3AGD932-24 IC:7907A-93224**  
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

The small label affixes to the unit whilst the larger label affixes to the unit packaging box.