

**Product Label Sample with FCC Label information**

Following is a sample copy of the label that will be placed on the rear cabinet of the product.  
The FCC ID Label and compliance statement are marked in the product label.  
The warning statement and Information to the User are described in the user manual.

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| <p><b>Hitec RCD Inc.</b></p> <p><b>2.4GHz Radio Control System</b></p> <p><b>FCC ID      :   IFHAGGRES3DS</b><br/><b>IC            :   3420A-AGGRES3DS</b><br/><b>Model No.   :   AGGRESSOR 3DS</b><br/><b>POWER       :   1. AC/DC adapter (for Battery Charger)</b><br/>                                Input → AC 100 V – 240 V; 50 Hz/60 Hz<br/>                                Output → TX: DC 9.6 V; 80 mA<br/>   RX: DC 4.8 V; 80 mA<br/><b>                  :   2. DC 12 V from Battery (DC 1.5 V ‘AA’ type battery; 8 EA)</b><br/><b>Serial No.   :   Proto type</b></p> <p>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:<br/>(1) This device may not cause harmful interference, and<br/>(2) This device must accept any interference received, including interference that may cause undesired operation.</p> <p style="text-align: right;"><b>Manufacturer: Hitec RCD PHILIPPINES, INC.</b><br/><b>Made in Philippines</b></p> |
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**Label Location**

The label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time purchase. (Labeling requirements per 2.925)

