





<p><b>Battery Safety Notes:</b> Lithium Ion Polymer (Li-Ion) Batteries may be included in Development Kits</p>	
	<p>Take care when using Lithium Ion rechargeable batteries. Misuse may result in the battery performing incorrectly, overheating or catching fire.</p>
<ul style="list-style-type: none"> <li>• Periodically check the battery for damage and ensure that the lead insulation and connector are in good condition. If you suspect the battery is damaged, for example if the battery is leaking, deformed or shows lead or connector damage, do not use it. Dispose of the battery safely in accordance with Battery Disposal instructions below.</li> <li>• In the event of battery leakage, do not allow the liquid to come into contact with skin or eyes. If contact has been made, immediately wash affected area with large amounts of water and seek medical advice.</li> </ul>	
<p><b>Handling Precautions:</b></p> <ul style="list-style-type: none"> <li>• Keep the battery away from children and animals.</li> <li>• Do not disassemble the battery pack or its protection module and do not remove, modify or otherwise bypass the battery protection module.</li> <li>• Do not reverse the batteries polarity or incorrectly connect to its terminals.</li> <li>• Do not solder directly on to the battery terminals.</li> <li>• Do not deliberately strike, puncture, throw or otherwise modify or damage the battery.</li> <li>• Do not immerse the battery in liquid.</li> <li>• Do not put the battery in a microwave or high-pressure container.</li> <li>• Seek medical advice if the battery is swallowed.</li> <li>• It is recommended that batteries are stored at 25°C +/- 5°C.</li> <li>• Keep the battery away from sources of heat, such as direct sunlight.</li> </ul>	
<p><b>Battery Disposal:</b> Lithium-Ion Polymer (Li-Ion) Batteries. Read the Battery Safety Notes above.</p>	
	<p><b>Removal:</b> Unplug and remove battery from board (carefully peel battery off sticky pad).</p> <p><b>Disposal:</b></p> <ul style="list-style-type: none"> <li>• Do not dispose of batteries as municipal waste.</li> <li>• Do not dispose of batteries in fire.</li> </ul> <p>Batteries must be safely disposed of, or recycled in accordance with applicable local legislation.</p>

See the CSR Support web site [www.csrsupport.com](http://www.csrsupport.com) for further information on:

- Safe use of Lithium Ion Batteries (refer to CSR document CS-123770-AN)
- Available product documentation
- Compliance and conformance to standards information.





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CSR reserves the right to make technical changes to its products as part of its development programme.

While every care has been taken to ensure the accuracy of the contents of this document, CSR cannot accept responsibility for any errors.

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Product Environmental Compliance Marks		
	Restriction of Hazardous Substances in Electrical and Electronic Equipment Regulations (EU RoHS) * ‡	* For items marked with these symbols the applicable legal limits are: 1000ppm for Pb, Hg, Cr 6+, PBB, PDDB & 100ppm for Cd. ‡ Products marked with EU RoHS mark may contain Pb for EU exempt uses.
	Administrative Measures on the Control of Pollution Caused by Electronic Information Products (China RoHS) *	
	China RoHS Environment-Friendly Use Period (from manufacturing date) product can be used for 10 years without controlled substances being released. See the web site below for product declarations.	
	Waste Electrical and Electronic Equipment Regulations (WEEE). Must be disposed of safely or recycled in accordance with local legislation. A producer funded scheme applies in the UK for disposal of marked products, see 'environmental information' web site below for scheme details.	
Packing Material Recycling Marks		
Some packing materials used to protect CSR products may be unmarked. Below are typical packaging materials and example symbols. Excludes packaging of other original equipment manufacturers product, included in kits.		
Examples	<p><b>Cardboard packing = CB</b> (Cardboard). Please segregate other materials before recycling.</p> <p><b>Stratocell® laminated foam – White = PE</b> (Polyethylene foam)</p> <p><b>Plastic carry cases and case handles = PP</b> (Polypropylene)</p> <p><b>Polythene bags/pouches – Pink = PE-LD or LDPE</b> (Low Density Polyethylene)</p> <p><b>ESD protective bags/pouches = 11</b> (composite material, plastic/aluminium)</p> <p><b>Inner card sleeve = 31</b> (composite material, paper/plastic)</p> <p><b>Inner card box = PB</b> (Paperboard) <b>Printed manuals/guides = WPP</b> (Paper)</p>	
Foam (does not have standard recycling marks) <b>Pink, Light Grey, Dark Grey, Blue = Polyurethane</b>		
For latest on environmental compliance see <a href="http://www.csrsupport.com/ModuleEnvCompliance">www.csrsupport.com/ModuleEnvCompliance</a>		