

Summary

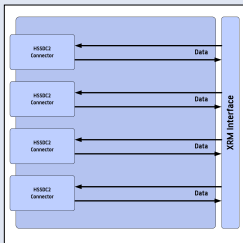
The **XRM-HSSDC2** is an I/O Module which provides 4 HSSDC2 high speed serial connectors. Allows the High Speed Serial IO on the FPGA board to drive signals through HSSDC2 connectors to external equipment.

Features**Applications:**

High Speed Serial Communications

Front Connector I/O:

Quad High Speed serial links (up to 2.5Gbps)



Specification

Product Name	XRM-HSSDC2
Front I/O	High Speed Serial Link: - Quad High Speed serial links (up to 2.5Gbps) connector=HSSDC2 fmax=2.5Gbps
Software	No Software Required
Battery	The XRM provides holders for two back-up batteries. Uses SR60 or equivalent batteries.
Environmental	Temperature: Operating Temperature 0 to +50 degrees C Non-Operating(Storage) Temperature -40 to +65 degrees C Operating Humidity 5% to 90% at 40 degrees C non-condensing Non-Operating(Storage) Humidity 5% to 90% at 40 degrees C non-condensing EMC: FCC 47CFR Part 2 EN55022 Equipment Class B

Ordering Codes
XRM-HSSDC2

Address: 4 West Silvermills Lane,
 Edinburgh, EH3 5BD, UK
 Telephone: +44 131 558 2600
 Fax: +44 131 558 2700
 email: sales@alpha-data.com
 website: <http://www.alpha-data.com>

Address: 3507 Ringsby Court Suite 105,
 Denver, CO 80216
 Telephone: (303) 954 8768
 Fax: (866) 820 9956 toll free
 email: sales@alpha-data.com
 website: <http://www.alpha-data.com>