



PRODUCT OPTION FORM ICEPS

How to use this Option Form:

- Fill in the form digitally. You will need to have Adobe Acrobat reader installed (free download available at <http://get.adobe.com/reader/>).
- Press the check button at the end to verify if your Option Sheet is complete.
- Once you are ready, press the Enable Read Only button to prevent accidental changes, save the changes and send the digitally filled-in Option Sheet by email to your Sales Representative.
- If you have any questions regarding this option sheet or the fill-in procedure, please do not hesitate to contact your Sales Representative for help.

Customer Contact

Information Contact Name:

Email Address:

Phone Nr:

**Organization / Company /
Institution**

Address:

Address (Cont'd):

Country:

For Internal Use – Leave blank

Order Confirmation:

Work Order:

Sales responsible:

Project/Ref.:





Intended Use:

<p>Flight Model For use in flight model, testing, certification and integration ready</p>	<p>Engineering Model: For use in engineering model, not space flight for testing and certification purposes</p>
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Spacecraft configuration:

1U	2U	3U	6U	12U	Other:
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Components configuration:

Component	QTY	
Power rails: 5V – Primary	1	Minimum 1, maximum 1
Power rails: 3V3 – Secondary		Minimum 0, maximum 1
Power rails: 12V or user defined		Minimum 0, maximum 1, specify voltage, e.g. [1,12V]
APU connector		Minimum 0, maximum 1
UMPPT Solar channels		Minimum 0, maximum 4
ARM9 OBC W/SDR RADIO		Minimum 0, maximum 1
LASER Emitter		Minimum 0, maximum 1 specify W/L e.g. [1,450]/[1,405]
Deployables control module		Minimum 0, maximum 1
25Whr Flat Battery pack		Minimum 0, maximum 2
50Whr Flat Battery pack		Minimum 0, maximum 2

