



## RADARSAT-2 International Price List

Prices are shown in CAD currency  
Effective on X December 2016

**Price shown in table is a special promotion valid until 31<sup>st</sup> December 2018**

Beam Mode/ Resolution (m)	Polarization	Single Look complex	Path Image	Path Image Plus	Map Image
		(SLC)	(SGF,SCN,SCW,SCS,SCF)	(SGX)	(SSG)
<b>Spotlight (1 m)</b>	HH, VV, HV or VH	5,265			
<b>Ultra-Fine (3 m)</b>	HH, VV, HV or VH	3,445			
<b>Wide Ultra-Fine (3 m)</b>	HH, VV, HV or VH	5,005			
<b>Extra Fine (5 m)</b>	HH, VV, HV or VH	5,005			
<b>Multi-Look Fine (8 m)</b>	HH, VV, HV or VH	2,665			
<b>Wide Multi-Look Fine (8 m)</b>	HH, VV, HV or VH	4,810			
<b>Fine (8 m) Standard (25 m) Wide (30 m)</b>	HH, VV, HV or VH	2,080 – single pol			
	(HH+HV) or (VV+VH)	2,275 – dual pol			
<b>Wide Fine (8 m)</b>	HH, VV, HV or VH	4,195 – single pol			
	(HH+HV) or (VV+VH)	4,565 – dual pol			
<b>Extended High (25 m) Extended Low (25 m)</b>	HH only	2,080			
<b>ScanSAR Narrow (50 m) ScanSAR Wide (100 m)</b>	HH, VV, HV or VH	N/A	2,080 – single pol	N/A	N/A
	(HH+HV) or (VV+VH)	N/A	2,275 – dual pol	N/A	N/A
<b>Fine Quad-Pol (8 m) Standard Quad-Pol (25 m)</b>	HH+VV+HV+VH	3,445	N/A	3,445	3,445
<b>Wide Fine Quad-Pol (8 m) Wide Standard Quad-Pol (25 m)</b>	HH+VV+HV+VH	5,005	N/A	5,005	5,005

Remarks: Prices are effective on 1 December 2016 and subject to be changed without notice.

<b>RADARSAT-2 Programming Services</b> <b>Additional price are required for Tasking Service, please contact our staff.</b>
<b>Non Time Critical (NTC)</b> This service is based on a best-effort basis. Your order is finalized at least 3 days prior to *Satellite Tasking. In the event of a programming conflict, priority will be given to orders placed with TC, GTC or Emergency programming services.
<b>Time Critical (TC)</b> This service is suitable for time-sensitive applications such as marine or crop monitoring, and allows you to reserve a particular timeframe. Your order is finalized least 3 days prior to *Satellite Tasking. In the event of a programming conflict, priority will be given to orders placed with GTC and Emergency programming services.
Note: * <b>Satellite Tasking</b> refers to start of the Command Execution Period when the satellite begins to execute/initiate imaging commands.

***For more information and order, please contact:***

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