

Platform	Owner	Planned Launch Date	Orbit	Sensor	Revisit (days)	Swath (km)	Total FOR (km)	Number of Bands / GSD in m (Bits Per Pixel)										Info	
								HF	VHF	UHF	L	S	C	X	Ku	K	Ka		mm
<a href="#">ADEOS-II</a>	Japan	2002 (Nov.)	SS	<a href="#">AMSR</a>		1600							1/50 (?)	1/50 (?)		2/25 (?)	1/15 (?)	2/10 (?), 1/5 (?)	
				<a href="#">SeaWinds</a>		1800								1/50 (?)					
<a href="#">ALMAZ 1-B</a>	Russia	06/27/05	SS	<i>Radar Complex</i>	3	20-450						1/1200- 2000 (?), 1/5-7 (?)		1/ 5-7, 15, 30 (?)				1/30 (?)	
<a href="#">ALOS</a>	Japan	06/01/03	SS	<a href="#">PALSAR</a>	2							1/10 (5), 1/100 (5)							
<a href="#">Cryosat</a>	ESA	2004 (April)		<i>Altimeter SIRAL</i>										1/? (?)					
				<i>DORIS receiver</i>								1/? (?)							
<a href="#">ESSP-4/CloudSat</a>	USA	2004 (April)	SS	<i>CPR</i>														1/? (?)	
<a href="#">GCOM B1</a>	Japan	2007 (Aug)	SS	<i>AlphaScat</i>															
				<i>AMSR</i>															
				<i>NSCAT</i>															
				<i>SeaWinds</i>															
<a href="#">GPM Core</a>	USA/ Japan	2007 (Feb)	SS	<a href="#">DPR</a>										1/? (?)			1/? (?)		
				<i>GMI</i>															
<a href="#">Jason-2</a>	France	2006 (March)		<i>DORIS</i>															
				<i>Poseidon Altimeter</i>															
				<i>WSOA</i>		200													
MEGHA-Tropiques	France/ India	2005 (late)		<i>MADRAS</i>															
METOP-1	EUMET-SAT	06/27/05	SS	<a href="#">AMSU-A</a>														1/? (?)	

Platform	Owner	Planned Launch Date	Orbit	Sensor	Revisit (days)	Swath (km)	Total FOR (km)	Number of Bands / GSD in m (Bits Per Pixel)										Info		
								HF	VHF	UHF	L	S	C	X	Ku	K	Ka		mm	
METOP-2	EUMET-SAT	07/02/05	SS	<a href="#">ASCAT</a>		500														
				<a href="#">AMSU-A</a>		2343														
<a href="#">NPOESS</a>	USA	06/30/05		<a href="#">ASCAT</a>		500														
<a href="#">RADARSAT-2</a>	Canada	07/23/03	SS	<a href="#">CMIS</a>																
				<a href="#">SAR (Extended H)</a>	24	80							1 / 20 (?)							
				<a href="#">SAR (Extended L)</a>	24	170								1 / 40 (?)						
				<a href="#">SAR (Fine Quad-pol)</a>	24	25-50								1 / 11 (?)						
				<a href="#">SAR (Fine)</a>	24	50								1 / 10 (?)						
				<a href="#">SAR (Scan Narrow)</a>	24	300								1 / 50 (?)						
				<a href="#">SAR (Scan Wide)</a>	24	500								1 / 100 (?)						
				<a href="#">SAR (Standard)</a>	24	100								1 / 25 (?)						
				<a href="#">SAR (Std Quad-pol)</a>	24	25-50								1 / 25 (?)						
				<a href="#">SAR (Triple Fine)</a>	24	50								1 / 11 (?)						
				<a href="#">SAR (Ultra-Fine Narrow)</a>	24	10								1 / 3 (?)						
				<a href="#">SAR (Ultra-Fine Wide)</a>	24	25								1 / 3 (?)						
<a href="#">SAR (Wide)</a>	24	150								1 / 25 (?)										
<a href="#">SMOS</a>	ESA	2006 (Early)	SS	<a href="#">MIRAS</a>	3															