

List of Satellite Missions (by year and sponsoring agency)

Launch Year	EO Satellite Mission (and sponsoring agency)
1967	Diademe 1&2 (CNES)
1975	STARLETTE (CNES)
1976	LAGEOS-1 (NASA)
1978	SeaSat (NASA)
1984	Landsat-5 (USGS / NASA)
1990	SPOT-2 (CNES)
1992	LAGEOS-2 (NASA / ASI)
1993	SCD-1 (INPE) STELLA (CNES) Meteosat-6 (EUMETSAT)
1995	ERS-2 (ESA) RADARSAT-1 (CSA)
1997	DMSP F-14 (NOAA) Meteosat-7 (EUMETSAT) IRS-1D (ISRO) TRMM (NASA / JAXA)
1998	GFO (GEOSAT Follow-on) (DoD (USA) / US Naval Research Lab / CNES / NASA) SPOT-4 (CNES) NOAA-15 (NOAA) SCD-2 (INPE)
1999	INSAT-2E (ISRO) Landsat-7 (USGS / NASA) OCEANSAT-1 (ISRO) QuikSCAT (NASA) Ørsted (Ørsted) (DNSSC / CNES / NASA) DMSP F-15 (NOAA) Terra (NASA) ACRIMSAT (NASA)
2000	GOES-11 (NOAA) CHAMP (DLR) NOAA-16 (NOAA) NMP EO-1 (NASA) SAC-C (CONAE)
2001	Odin (SNSB / TEKES / CNES / CSA) GOES-12 (NOAA) PROBA (ESA) TES (ISRO) Jason-1 (NASA / CNES) TIMED (NASA)
2002	Envisat (ESA) GRACE A (NASA / DLR) GRACE B (NASA / DLR) Aqua (NASA) SPOT-5 (CNES) FY-1D (NRSCC / CMA) NOAA-17 (NOAA) Meteosat-8 (EUMETSAT) Kalpana (ISRO)

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2003	CORIOLIS (DoD (USA) / NASA) ICESat (NASA) SORCE (NASA) INSAT-3A (ISRO) SCISAT-1 (CSA) UK-DMC (BNSC) NigeriaSat-1 (NASRDA) RESOURCESAT-1 (ISRO) DMSP F-16 (NOAA) CBERS-2 (CAST / INPE)
2004	DEMETER (CNES) Aura (NASA) FY-2C (NRSCC) PARASOL (CNES)
2005	MTSAT-1R (JMA / JCAB) CARTOSAT-1 (ISRO) NOAA-18 (NOAA) Monitor-E (Roscosmos) TopSat (BNSC) BJ-1 (NRSCC) Meteosat-9 (EUMETSAT)
2006	ALOS (JAXA) MTSAT-2 (JMA / JCAB) COSMIC-1/FORMOSAT-3 FM1 (NSPO / NOAA / UCAR) COSMIC-2/FORMOSAT-3 FM2 (NSPO / NOAA / UCAR) COSMIC-3/FORMOSAT-3 FM3 (NSPO / NOAA / UCAR) COSMIC-4/FORMOSAT-3 FM4 (NSPO / NOAA / UCAR) COSMIC-5/FORMOSAT-3 FM5 (NSPO / NOAA / UCAR) COSMIC-6/FORMOSAT-3 FM6 (NSPO / NOAA / UCAR) CloudSat (NASA) CALIPSO (NASA / CNES) GOES-13 (NOAA) Resurs DK 1 (Roshydromet / Roscosmos) KOMPSAT-2 (KARI) MetOp-A (EUMETSAT) DMSP F-17 (NOAA) FY-2D (NRSCC)
2007	CARTOSAT-2 (ISRO) HY-1B (NSOAS / CAST) COSMO-SkyMed 1 (ASI / MiD (Italy)) TerraSAR-X (DLR) CBERS-2B (CRESDA / INPE) COSMO-SkyMed 2 (ASI / MiD (Italy)) RADARSAT-2 (CSA)
2008	IMS-1 (ISRO) FY-3A (NRSCC / CMA) Jason-2 (aka OSTM) (NASA / CNES / EUMETSAT) RapidEye (DLR) THEOS (GISTDA) HJ-1A (CAST) HJ-1B (CAST) COSMO-SkyMed 3 (ASI / MiD (Italy)) GOCE (ESA) OCEANSAT-2 (ISRO) DMSP F-18 (NOAA) UK-DMC2 (BNSC) Meteor-M N1 (Roshydromet / Roscosmos) GOES-O (NOAA) OCO (NASA) Elektro-L N1 (Roshydromet / Roscosmos) FY-2E (NRSCC) FY-3B (NRSCC / CMA) FY-3C (NRSCC / CMA)

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2009	GOSAT (JAXA / MOE (Japan) NIES (Japan)) Sich-2 (NSAU) PICARD (CNES) HJ-1C (CAST) COMS-1 (KARI / NIES (Japan)) SumbandilaSat (CSIR / Uni of Stellenbosh) NOAA-N' (NOAA) Megha-Tropiques (CNES / ISRO) RISAT-1 (ISRO) INSAT-3D (ISRO) LARES (ASI) SMOS (ESA / CDTI / CNES) DMSP F-19 (NOAA) Glory (NASA) RESOURCESAT-2 (ISRO) RASAT (Tubitak) NigeriaSat-2 (NASRDA) COSMO-SkyMed 4 (ASI / MiD (Italy)) TanDEM-X (DLR) SARAL (CNES / ISRO) CryoSat-2 (ESA) GOES-P (NOAA) Meteor-M N2 (Roshydromet / Roscosmos) Kanopus-V N1 (Roshydromet / Roscosmos)
2010	Pleiades 1 (CNES) TES-HYS (ISRO) HY-2A (NSOAS / CAST) GISAT (ISRO) ADM-Aeolus (ESA) SARE-1 (CONAE) SAC-D (CONAE / NASA) HY-1C (NSOAS / CAST) NPP (NASA / NOAA / DoD (USA)) VENUS (CNES / ISA) Swarm (ESA / CNES / CSA) CBERS-3 (CRESDA / INPE) CHINOOK (CSA) HY-1D (NSOAS / CAST) FY-3D (NRSCC / CMA) Elektro-L N2 (Roshydromet / Roscosmos) Meteor-M N3 (Roshydromet / Roscosmos)
2011	Meteosat-10 (EUMETSAT) SAOCOM 1A (CONAE / ASI) CARTOSAT-3 (ISRO) ISTAG (ISRO) OCEANSAT-3 (ISRO) MetOp-B (EUMETSAT) Pleiades 2 (CNES) DMSAR (ISRO) RESOURCESAT-3 (ISRO) PRISMA (ASI) LDCM (USGS / NASA) DMSP F-20 (NOAA) Sentinel-1 A (ESA / EC) AMAZÔNIA-1 (INPE) FY-2F (NRSCC)
2012	SAOCOM 1B (CONAE / ASI) SAC-E/SABIA/mar (CONAE / INPE) Ingenio (SEOSAT) (CDTI / ESA) EnMAP (DLR) HY-3A (NSOAS / CAST) GCOM-W1 (JAXA) SABRINA (ASI) Sentinel-2 A (ESA / EC) Sentinel-1 B (ESA / EC) Sentinel-3 A (ESA / EC) FY-3E (NRSCC / CMA) FY-4 O/A (NRSCC / CMA)

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2013	Meteosat-11 (EUMETSAT) TerraSAR-X2 (DLR) SMAP (NASA) NPOESS-1 (NOAA) EarthCARE (ESA / JAXA) GPM Core (NASA / JAXA) CBERS-4 (CRESDA / INPE) MAPSAR (INPE / DLR) RADARSAT CONSTELLATION-1 (CSA) Jason-3 (NOAA / CNES / EUMETSAT / NASA)
2014	SAC-F (CONAE) SAOCOM-2A (CONAE) COMS-2 (KARI / NIES (Japan)) Sentinel-5 precursor (ESA) GCOM-C1 (JAXA) Sentinel-2 B (ESA / EC) RISAT-L (ISRO) RADARSAT CONSTELLATION-3 (CSA) GOES-5 (NOAA) GPM Constellation (NASA / JAXA) GPM-Br (INPE) FY-3F (NRSCC / CMA) Elektro-L N3 (Roshydromet / Roscosmos)
2015	SAOCOM-2B (CONAE) ICESat-II (NASA) RADARSAT CONSTELLATION-2 (CSA) GOES-R (NOAA) Sentinel-3 B (ESA / EC) MetOp-C (EUMETSAT) MTG-I1 (EUMETSAT) FY-4 O/B (NRSCC / CMA) FY-4 O/C (NRSCC / CMA) FY-4 M/A (NRSCC / CMA)
2016	NPOESS-2 (NOAA) GCOM-W2 (JAXA) FY-3G (NRSCC / CMA) Jason-CS (ESA / EC)
2017	MTG S1/Sentinel-4 A (EUMETSAT / ESA / EC) HY-3B (NSOAS / CAST) MTG-I2 (EUMETSAT)
2018	NPOESS-3 (NOAA) GCOM-C2 (JAXA) Sentinel-1 C (ESA / EC) FY-4 M/B (NRSCC / CMA)
2019	Sentinel-2 C (ESA / EC) Sentinel-3 C (ESA / EC) FY-4 O/D (NRSCC / CMA) FY-4 O/E (NRSCC / CMA)
2020	post-EPS/Sentinel-5 (EUMETSAT / ESA / EC) NPOESS-4 (NOAA) GCOM-W3 (JAXA)
2022	HY-3C (NSOAS / CAST) GCOM-C3 (JAXA) FY-4 M/C (NRSCC / CMA)
2023	MTG-I3 (EUMETSAT)
2024	MTG S2/Sentinel-4 B (EUMETSAT / ESA / EC)
2025	MTG-I4 (EUMETSAT)