

Link to Geostationary Satellite Resources

GNC-Main Menu	GNC-Sub Menu	META Data available from GEONETCast Product Navigator (https://navigator.eumetsat.int/)
Geostationary Satellites - Level 1.5 Data"	"MSG4(Prime) at 0, MSG3(RSS) at 9, MSG1(IODC) at 41.5 Degree East"	https://navigator.eumetsat.int/product/EO:EUM:DAT:MSG:HRSEVIRI?query=msg%20image&s=simple https://navigator.eumetsat.int/product/EO:EUM:DAT:MSG:MSG15-RSS?query=rapid%20scanning%20service&results=11&s=simple https://navigator.eumetsat.int/product/EO:EUM:DAT:MSG:HRSEVIRI-IODC?query=MSGIODC&results=18&s=simple
	"Electro-L2 at 77 Degree East"	https://navigator.eumetsat.int/product/EO:EUM:DAT:ELECTRO-L:ELECTROLN2?query=electro&s=simple
	"Fengyun 2G at 99 and 2H at 79 Degree East"	https://navigator.eumetsat.int/product/EO:EUM:DAT:FENGYUN:FY2G-FDI?query=Fengyun&s=simple
	"Himawari-8 at 140 Deg East"	https://navigator.eumetsat.int/product/EO:EUM:DAT:HIMAWARI:H8-L1C?query=himawari&s=simple
	"GOES-16 (East) at 75 and GOES-17 (West) at 137 Degree West"	https://navigator.eumetsat.int/product/EO:EUM:DAT:0029?query=GOES%201&s=simple https://navigator.eumetsat.int/product/EO:EUM:DAT:0102?query=GOES%2016%20GLM&s=simple https://navigator.eumetsat.int/product/EO:EUM:DAT:0029?query=GOES%2017&s=simple

Note: Another useful satellite database with further information is available at WMO: <https://www.wmo-sat.info/oscar/spacecapabilities>