

Version History (Ver.1)

Please refer to [the page](#) to view the version history of Ver.2 products.

	Product [ID*1]	Ver.1										
		1000	1001	1002	1003	1004	1005	1006	1007	1008	1009	1010
Radiance	Level-1A [VNR/IRS/POL]	-	2018/12/6	2019/1/10	2019/2/18	2019/3/25	2019/5/14	2019/7/24	2019/11/27	2020/1/15	2020/3/25	-
	Level-1B [VNR/IRS/POL]	-	2018/12/6	2019/1/10	2019/2/18	2019/3/25	2019/5/14	2019/7/24	2019/11/27	2020/1/15	2020/3/25	-
	LTOA	-	2018/12/6	2019/3/25	2019/5/14	-	-	2019/7/24	-	2019/10/23	-	2020/3/25
	LCLR	-	2018/12/6	2019/10/23	-	-	-	-	-	-	-	-
Land	Atmospheric corrected reflectance [RSRF]	-	2018/11/15	-	-	-	-	-	-	-	-	-
	Vegetation index [VGI (NDVI/EVI)]	2018/11/1	-	-	-	-	-	-	-	-	-	-
	Above-ground biomass [AGB]	-	2018/11/15	-	-	-	-	-	-	-	-	-
	Vegetation roughness index [AGB (VRI)]	-	2018/11/15	-	-	-	-	-	-	-	-	-
	Shadow index [VGI (SDI)]	2018/11/1	-	-	-	-	-	-	-	-	-	-
	Fraction of absorbed PAR [LAI (FPAR)]	2018/11/1	-	-	-	-	-	-	-	-	-	-
	Leaf area index [LAI]	2018/11/1	-	-	-	-	-	-	-	-	-	-
	Land surface temperature [LST]	2018/11/15	-	-	-	-	-	-	-	-	-	-
Atmosphere	Cloud flag/Classification [CLFG]	-	2018/12/6	-	-	-	-	-	-	-	-	-
	Classified cloud fraction [CLPR(CFR*)] * is the No. of the ISCCP classes	-	2018/12/6	-	-	-	-	-	-	-	-	-
	Cloud top temp/height [CLPR(CTT/CLTH)]	-	2018/12/6	-	-	-	-	-	-	-	-	-
	Water cloud OT/effective radius [CLPR(COTW/CERW)]	-	2018/12/6	-	-	-	-	-	-	-	-	-
	Ice cloud optical thickness [CLPR(COTI)]	-	2018/12/6	-	-	-	-	-	-	-	-	-
	Aerosol over the ocean [ARNP(AOTO/AAEO)]	-	2018/12/6	-	-	-	-	-	-	-	-	-
	Land aerosol by near ultra violet [ARNP(AOTL/AAEL)]	-	2018/12/6	-	-	-	-	-	-	-	-	-
	Aerosol by Polarization [ARPL(AQTP/AAEP/ASSA)]	-	2018/12/6	-	-	-	-	-	-	-	-	-
	Normalized water leaving radiance [NWLR(L***)] *** is wavelength	-	-	2018/12/6	-	2019/3/7	-	-	-	-	-	-
	Atmospheric correction param [NWLR(T***)] *** is wavelength	-	-	2018/12/6	-	2019/3/7	-	-	-	-	-	-
Ocean	Photosynthetically available radiation	-	-	2018/12/6	-	2019/3/7	-	-	-	-	-	-
	Chlorophyll-a concentration [WPR(CHLA)]	2018/11/15	-	-	-	-	-	-	-	-	-	-
	Suspended solid concentration [WPR(TSM)]	2018/11/15	-	-	-	-	-	-	-	-	-	-
	Colored dissolved organic matter [WPR(CDOM)]	2018/11/15	-	-	-	-	-	-	-	-	-	-
	Sea surface temperature [SSTD/SSTN(SST)]	2018/11/1	2019/3/7	2019/3/25	-	-	-	-	-	-	-	-
	Snow and ice covered area [SICE]	2018/11/1	-	-	-	-	-	-	-	-	-	-
Cryosphere	Okhotsk sea-ice distribution [OKID]	-	2018/12/6	2019/3/7	2019/3/25	-	-	-	-	-	-	-
	Snow and ice surface Temperature [SIPR(SIST)]	2018/11/1	-	-	-	-	-	-	-	-	-	-
	Snow grain size of shallow layer [SIPR(SGSL)]	2018/11/1	-	-	-	-	-	-	-	-	-	-
	Level-2 Tile Statistics	2018/11/1	-	-	-	-	-	-	-	-	-	-
Statistics	LTOA Tile Mosaic	2018/11/1	-	-	-	-	-	-	-	-	-	-
	RSRF Tile Statistics	2018/11/1	-	-	-	-	-	-	-	-	-	-
	Level-3 Global Spatial Binning	2018/11/1	2019/7/24	-	-	-	-	-	-	-	-	-
	Level-3 Global Temporal Binning	2018/11/1	2019/7/24	-	-	-	-	-	-	-	-	-
	Level-3 Global Map	2018/11/1	2019/7/24	-	-	-	-	-	-	-	-	-

[Legend]

- Latest Version <Now Providing>
- Old Version <Now Providing>
- Old Version <Non-Providing>

Update : 2020/3/25