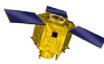


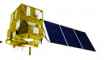
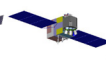
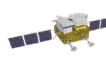
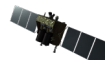


Portfolio of 40 on-orbit satellites

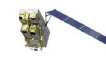
Optical VHR



Optical MR



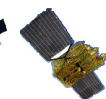
Hyperspectral



C-Band SAR



Optic GEO



Satellite	GFMM	Superview -01,02,03,04	EarthScanner JL-1KF01	JL-1GXA	JL- 1GF02A/02B	GaoFen-7	GaoFen-2	JL-1SP03,04,05,06,07,08 JL1-GF03C01,02,03	DailyVision@1m JL-1GF03A/ JL-1GF03B01, 02,03,04,05,06	GaoFen-1 a,b,c,d	GaoFen-6	ZiYuan-3 01/02	CBERS 4	JL-1GP01/02	GaoFen-5	GaoFen-3	GaoFen-4
# of sats	1	4	1	1	2	1	1	9	7	4	1	2	1	2	1	1	1
Launch	2020	2016 & 2018	2020	2015	2019	2019	2014	2017, 2018 & 2020	2020 (6 sats) & 2019 (1 sat)	2013 & 2018	2018	2012 & 2016	2014	2019	2018	2016	2015
GSD	0.42m PAN, 1.68m MS (8 bands)	0.50m PAN, 2m MS Stereo	0.50m PAN, 2m MS	0.72m PAN, 2.88m MS	0.75m PAN, 3m MS Stereo	0.65m PAN, 2.6m MS Stereo	0.80m PAN, 3.2m MS	0.92m (6 sats)/1.21m (3 sats) Night Image, Color Video & Stereo	0.98 (6 sats)/1.06 (1) PAN, 3.92m (6)/4.24m (1) MS	2m PAN, 8m MS, 16m MS	2m PAN, 16m MS	2.1m PAN, 5.8 MS Stereo	5m PAN, 10m MS	5m 25 bands, 100m MWI	30m GSD 320 bands inc. SWIR	1m	50m PAN & MS, 400m MW
Swath	15 km	12 km	136 km	11.6 km	40 km	20 km	45 km	19 km	18.5 km (1) 17 km (6)	60 km (GF1b,c,d) 830 km (GF1a)	850 km	51 km	120 km	110 km	60 km	10-650 km	400 km
Revisit	5 Days	Daily	Together Daily			5 Days	5 Days	Three times per day	Twice Daily (7 satellites)	Daily	5 Days	3 Days	3 Days	2 Days	5 Days	3 Days	20s