

Orbit	Altitude: 631 km
	Type: Sun-synchronous
	Period: 97 minutes
Life	Design life: 5-8 years
Spacecraft	Mass: 2100 kg
	Folded size: 2870 mm x 3792 mm
	Solar panel: 11 m
Sensor bands	Panchromatic: 450-900 nm
	4 multispectral:
	Blue: 450-520 nm
	Green: 520-590 nm
	Red: 630-690 nm
	Near-IR: 770-890 nm
Spatial resolution	PAN(nadir): 0.80 m
	MS(nadir): 3.24 m
Dynamic range	10 bits
Swath width	45 km
Onboard storage	3.75 TB
Revisit time	Within 5 days