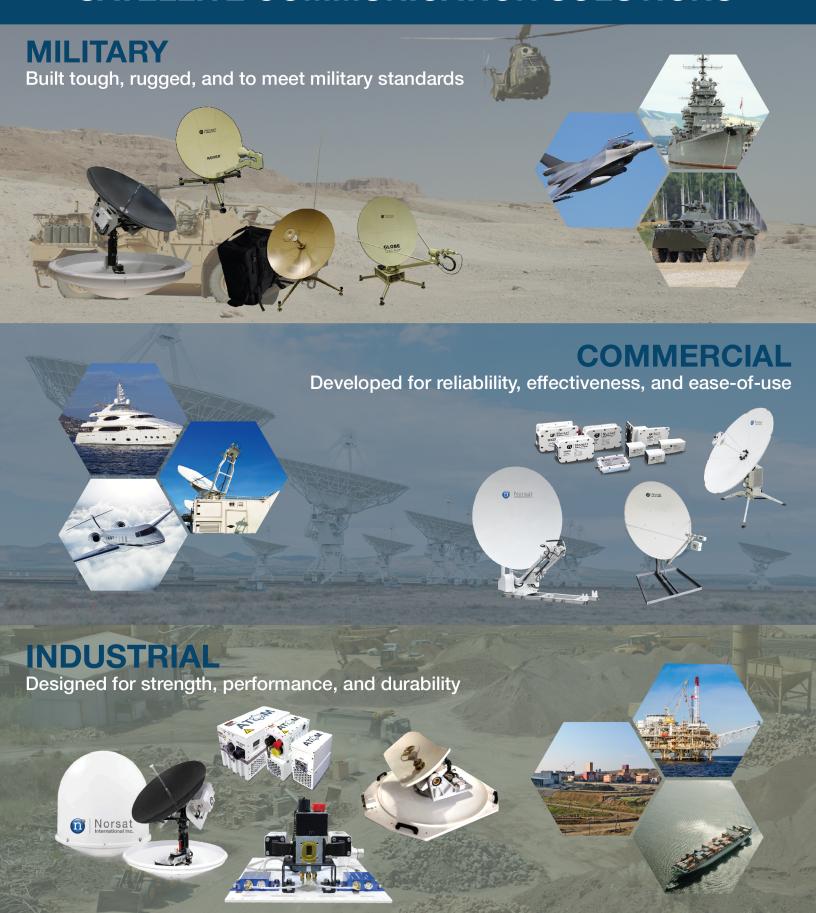
SATELLITE COMMUNICATION SOLUTIONS



SATELLITE TERMINALS

APPLICATION	FAMILY	APERTURE	FREQ BAND	ACQUISITION	KEY FEATURES/ BENEFITS
FLYAWAY	GLOBETrekker 2.0	1m, 1.2m	X, Ku, Ka	Auto	1-Touch GUI MIL-STD-810G, WGS Available
	Journey ManPack	.9m	Ku	Manual	Ultra-Portable 1-IATA Case MIL-STD-810G
	WAYFARER™	.9m, 1.2m, 1.8m	Ku, Ka	Auto or Manual	Commercial, light-weight Tool-free installation Rugged carbon fiber reflector
	Rover	1m, 1.2m	X, Ku, Ka	Manual	Fast, Tool-Free Assembly 2-IATA Cases MIL-STD-810G
	SigmaLink	1.8m, 2.4m	C, X, Ku	Auto or Manual	High Throughput Built-In Pointing Tools MIL-STD-810G
СОТМ	WAYFARER™	0.55m	Ku	Auto	Rugged and light weight terminal with uncompromising performance in on-the-move applications
MARITIME	СОМ	.7m, .8m, 1m, 1.2m, 1.5m	X, Ku, Ka	Auto	3 Axis, 360 degree, 90 deg/sec Tracking MIL-STD-167/1 MIL-STD-901D Available WGS Available
DRIVE-AWAY	WAYFARER™	1.2m, 1.8m	Ku	Auto	Secure, low-height vehicle room mount Carbon fiber reflector Supports DVB-S1, DVB-S2
FIXED	WAYFARER™	1.2m, 1.8m	Ku	Manual	Secure, low-height vehicle room mount Composite reflector Supports DVB-S1, DVB-S2

SATELLITE COMPONENTS

PRODUCT	FAMILY	POWER	FREQ BAND	KEY FEATURES/ BENEFITS
BUC/SSPA	ATOM	16W, 20W, 40W, 80W 25W, 50W	Ku Ka	70% Smaller/Lighter, 60% More Efficient Ideal for Airborne, COTM Applications Highly Customizable
BUC	MEDIAN	16W, 25W, 40W	Ku	Good Performance & Economy Ideal for VSAT Application
	ELEMENT	2W, 3W, 4W, 5W, 6W, 8W, 10W, 12W, 20W,	Ku, Ka, C	Ideal for VSAT and Low Power Applications
LNB/LNA/BDC			C, X, Ku, Ka	All Common Input Frequency Options Industry-Leading LO Stability, NF, Gain Performance, and customize frequency available
FILTERS			L, C, X, Ku	Industry LO Stability Bandpass and Reject Applications (5G, Radar and C-Band transmitter)
REDUNDANT SWITCHES			C, X, Ku, Ka	Both for BUC, LNB, LNA and BDC 1:1 and 1:2 Systems Available Head or Headless Option Available

SATELLITE NETWORKS Norsat also designs and manages complete satellite networks including network design, link budgets, installation services, satellite airtime, 24 x 7 network operation services, and life cycle support