

MILLI SAT W GX



Get S>T and Inmarsat have partnered to deliver the market’s smallest and lightest communication-on-the-move terminals **MILLI SAT W GX** that is type approved by Inmarsat for use with its Global Xpress Ka-band service.

These micronized portable terminals leverage Get SAT’s highly efficient flat panel antenna technologies and enable fully-autonomous operation to transmit and receive high bandwidth data rates.

The Inmarsat Global Xpress type-approved Get SAT terminals are the market’s smallest and lightest portable "on-the-move” solution with fully autonomous operation to transmit and receive high bandwidth data rates of up to 4 Mbps.

Physical	
Terminal Dimensions	57.5 x 27cm (22.6x10.6")
Terminal Weight	17.3 kg (36 lb)
Modem Unit Dimensions	30.5 x 30.5 x 4.5 cm (12 x 12 x 1.5")
Modem Weight	3.5 kg (7.7 lb)
Operating Temperature	-40°C to +60°C
IP Rating	IP66
Interface	Tx, Rx: TNC-Type RF Cables Comm and Power
Antenna	
Frequency Range	Type Approved Inmarsat GX Mil Ka
Antenna Type	Flat Antenna
Max G/T	11 dB/K
Max EIRP	48.2dBW (25W BUC)
Polarization	Tx: RHCP / Rx: LHCP
Elevation Range	-8° to +90°
Azimuth Range	Continuous coverage over full 360°
Velocity	> 200° / Sec (Azimuth and Elevation)
Modem	
Interface	LAN – Integrated managed switch RS232/LAN - Management
Power	24-36v DC Depends on power cable length
Services	IP - Network (Internet connectivity)

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