











GPS REPEATERS









STANDARD REPEATERS / RERADIATORS

	<p><u>GLI-METRO Kit - The "Smart" Amplifier</u> <i>GPS Repeater</i> GPS "Smart" Amplifier, active & passive antenna, surge suppressor, coaxial cable, swivel & pole mount</p>
	<p><u>GLI-METROe CE Approved "Smart" Amplifier Kit</u> <i>GPS Repeater</i> GPS Smart Amplifier, CE approved, includes active & passive antenna, surge suppressor, coaxial cable, swivel & pole mount</p>
	<p><u>GLI-HANGAR</u> <i>GPS Repeater</i> GPS "Smart" Amplifier, active & passive antenna, surge suppressor, coaxial cable, swivel & pole mount</p>
	<p><u>GPSRKL1 - L1 Repeater Assembly</u> <i>GPS Repeater</i> GPS L1 Repeater Assembly / Power AC or DC / Pedestal Mount / L1 Passive Antenna / N type connectors</p>
	<p><u>GPSRKL12 - L1/L2 GPS Repeater Assembly</u> <i>GPS Repeater</i> GPS L1 Repeater Assembly / Power AC or DC / Pedestal Mount / L1 Passive Antenna / N type connectors</p>
	<p><u>GPSRKL12G - L1/L2 GLONASS Repeater Assembly</u> <i>GPS Repeater</i> GPS L1/L2 GLONASS Repeater Assembly / Power Supply option / Pedestal Mount / L1/L2 GLONASS Passive Antenna</p>
	<p><u>GPSRKL120 - Omnistar Repeater L1/L2 Repeater</u> <i>GPS Repeater</i> GPS L1L2 Omnistar Repeater Kit / Power Supply option / Pedestal Mount / L1/L2 Passive Antenna</p>





	<p><u>GPSRKL125 - L1/L2 & L5 GLONASS Repeater</u> <i>GPS Repeater</i> GPS L1/L2 & L5 GLONASS Repeater Kit / Standard AC or DC with Power Supply option / Pedestal Mount / L1/L2/L5 Passive Antenna</p>
---	---


MILITARY AIRCRAFT AND/OR GROUND REPEATER KITS

	<p><u>GLI-Viper</u> <i>GPS Repeater</i> Make GPS Work Inside Any Fixed Wing Aircraft and Rotocraft</p>
	<p><u>GLI-Diamondback</u> <i>GPS Repeater</i> Make GPS Work Inside Any Small Aircraft</p>
	<p><u>GLI-Cottonmouth</u> <i>GPS Repeater</i> Make Your Handheld GPS Work Inside the HMMWV</p>
	<p><u>GLI-Copperhead</u> <i>GPS Repeater</i> Make Your Handheld GPS Work Inside the MRAP</p>
	<p><u>GLI Cobra</u> <i>GPS Repeater</i> Make Your Handheld GPS Work Inside any Vehicle or Aircraft</p>
	<p><u>GLI-PADS, Roll On/Off or Permanent Installation</u> <i>GPS Repeater</i> GPS Signal on flight deck for JPADS Mission Planning Computer</p>



MILITARY GPS REPEATERS

	<p><u>GLI-Echo II 1x4</u> <i>GPS Repeater</i> Smart Repeater</p>
	<p><u>GLI-ECHO II 1X1</u> <i>GPS Repeater</i> Smart Repeater</p>





	<p><u>GPSRKL1M - Military/Commercial Mobile L1 Repeater</u> <i>GPS Repeater</i> GPS L1 Repeater Kit / Military Power Connector / Mil Spec 1275B Power Supply / Waterproof Standard / EMI Shielding Standard / Integrated L1 Passive Antenna</p>
---	--

REPEATER HOOD

	<p><u>GPSRHL15 - GPS 5" Antenna Hood</u> <i>GPS Repeater</i> 110V Power Option, 0-30dB Variable Atten. / 9VDC Output Antenna Voltage / Standard 5" hood with ecosorb / SMA connectors / <i>Application: For contained signal testing / test bench applications</i></p>
	<p><u>GPSRHL18 - GPS 8.75" Antenna Hood</u> <i>GPS Repeater</i> 110V Power Option, 0-30dB Variable Atten., 9VDC Output Antenna Voltage, SMA Female connectors (antenna). For contained signal testing / test bench applications</p>

FILTERED REPEATERS

	<p><u>GPSRKXL1 - GPS Filtered Repeater Assembly</u> <i>GPS Repeater</i> L1 Filtering / Power AC or DC / Complete Kit requires purchase of Active Antenna and Cable Assembly.</p>
	<p><u>GPSRKXL12 - GPS Filtered Repeater Assembly</u> <i>GPS Repeater</i> L1/L2 Filtering / Power AC or DC / Complete Kit requires purchase of Active Antenna and Cable Assembly</p>

