





# Short Haul Modems

Local hard-wired communication



Short haul modems provide local communication between data loggers and computers. Typically, two modems are required—one at the data logger end and one at the computer end.

		<i>Data Rates</i>	<i>Operating Temperature Range</i>	<i>Humidity</i>
<p><b>SRM-5A</b> Short Haul Modem</p> 		Up to 9,600 bps	0° to 60°C (Manufacturer's temperature specification is listed. Limited tests conducted by Campbell Scientific have shown the SRM-5A to perform at temperatures over -25° to +50°C.)	Up to 95% (non-condensing)
<p><b>SC932C</b> RAD Modem Interface without Mounting Hardware</p> 		Up to 38,400 baud (limited by data logger)	-25° to +50°C	Up to 95% (non-condensing)

For comprehensive details, visit: [www.campbellsci.com/short-haul-modems](http://www.campbellsci.com/short-haul-modems) 