

	<p>GC-IRL IR Learning Device</p> <p>IR code reader, integrated in a 9pin Sub D connector, for operation on an RS-232 interface. The IR Learner is used with the PC to learn the full range of IR codes that control the IR devices.</p> <table border="1"> <tr> <td>Frequency range</td> <td>20 – 500 kHz</td> </tr> <tr> <td>Power supply</td> <td>Serial interface</td> </tr> </table>	Frequency range	20 – 500 kHz	Power supply	Serial interface		
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<p>Satelco Article number 10193</p>							
	<p>GC-IRE IR converter</p> <p>Converts IR signals into digital data, which can then be read from any pC or RS-232 serial port. The IR converter is compatible with the IR receiver (GC-RG1) and the converter cable (GC-CXG).</p> <table border="1"> <tr> <td>IR carrier frequencies</td> <td>30 – 500 kHz</td> </tr> <tr> <td>Power supply</td> <td>Port RS-232</td> </tr> </table>	IR carrier frequencies	30 – 500 kHz	Power supply	Port RS-232		
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<p>Satelco Article number 10194</p>							
	<p>GC-RG1 IR Receiver</p> <p>The IR receiver captures and digitises IR signals and forwards this information to the IR converter GC-IRE.</p> <table border="1"> <tr> <td>IR carrier frequencies</td> <td>30 – 72 kHz</td> </tr> <tr> <td>Power supply</td> <td>Port RS-232</td> </tr> <tr> <td>Cable</td> <td>1.90 m for connection to GC-RG1</td> </tr> </table>	IR carrier frequencies	30 – 72 kHz	Power supply	Port RS-232	Cable	1.90 m for connection to GC-RG1
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<p>Satelco Article number 10196</p>							
	<p>GC-SV1 Video-Synchronisations-Sensor</p> <p>The video sensor has a high-impedance sensor input for video signals and monitors the on/off status. Monitors the on/off status. A 3.5 mm jack plug is attached to the 1.90 m cable, which can be which can be connected directly to an FBAS output. The sensor receives the necessary 5 V supply voltage from the GC-100 IR network adapter.</p>						
<p>Satelco Article number 10199</p>							
	<p>GC-SP1 Voltage sensor</p> <p>The voltage sensor monitors the on/off status of the electronic components by sensing an AC/DC voltage of more than $\pm 2V$ up to $\pm 24 V$ voltages. The voltage sensor can be connected directly to the GC-100 network adapter, which connects the sensor to the network. Network. For the connection, the 1.90 m long cable has a 3.5 mm jack plug is attached to the 1.90 m long cable. The sensor receives the necessary supply voltage of 5 V from the sensor receives the necessary supply voltage of 5 V from the IR network adapter GC-100.</p>						
<p>Satelco Article number 10200</p>							
	<p>GC-SC1 Contact sensor</p> <p>The contact sensor detects the opening and closing status of connected potential-free relays or switches. The voltage sensor can be connected directly to the GC-100 network adapter, which connects the sensor to the network. which connects the sensor to the network. For the connection, a 1.90m long cable has a 3.5mm jack plug. The sensor receives the necessary supply voltage of 5V from the IR network adapter GC-100.</p>						
<p>Satelco Article number 10201</p>							