

# Magnum Micro GT Parts

	<p align="center"><b>Magnum PN:</b></p>
	<p align="center"><b>ME-MGT-AC-F</b></p> <p>AC Connection cable - Provides connection from junction box to first micro-inverter in string.</p> <ul style="list-style-type: none"> <li>• Connector at one end, bare wire at other</li> <li>• 6 ft (2m), 3 conductor connector, 12AWG, 600V</li> <li>• Type TC-ER, 90C, -40C</li> <li>• Insulation color red-black-white</li> <li>• UL certified</li> </ul>
	<p align="center"><b>ME-MGT-AC-EXT</b></p> <p>AC Extension cable - Provides connection between micro-inverters on the same branch circuit that are &gt;6 ft apart.</p> <ul style="list-style-type: none"> <li>• Male connector on one end, female on the other</li> <li>• 6 ft (2m) 12 AWG, 600V</li> <li>• Type TC-ER, 90C, -40C</li> <li>• Insulation color red-black-white</li> <li>• UL certified</li> </ul>
	<p align="center"><b>ME-MGT-ENDCAP-F</b></p> <p>AC cap (F) - Locks onto female AC connector on short lead of micro-inverter, and terminates the micro-inverter string.</p> <ul style="list-style-type: none"> <li>• Weatherproof termination cap with tamperproof lock</li> <li>• 32mm size</li> </ul>
	<p align="center"><b>ME-MGT-MW</b></p> <p>MagWeb GT - Information gateway for micro-inverters. The unit collects module performance data from each individual micro-inverter and transfers this information to an Internet database in real time.</p> <ul style="list-style-type: none"> <li>• Includes a single CAT5 data and 115VAC power cable.</li> </ul>
	<p align="center"><b>ME-MGT-ADAPTER</b></p> <p>MagWeb Adapter - Allows the ME-MGT-MW (MagWeb GT) to communicate to a Magnum MS-PAE inverter.</p> <ul style="list-style-type: none"> <li>• Includes RJ11 Remote cable (25') and DB9 M-F Extension cable (1')</li> </ul>
	<p align="center"><b>ME-MGT500</b></p> <p>MicroGT500 - A 250W (x2) micro-inverter. Optimized to communicate with a Magnum MS-PAE Series inverter, allowing the addition of battery storage; and for use in an AC coupled system.</p>