**Topic:** Replacement and End of Life Announcement

**End of Life (EOL) Product:** 1G - 1U/2U Modular Chassis System with Serial or Non-serial port management

**Replacement Product:** 1G - 1U/2U Modular Chassis System with optional CLI or GUI remote management

**Date:** July 19, 2016

The purpose of this document is to inform you Garland Technology’s 1G - 1U/2U Modular Chassis System with Serial or non-Serial port management has been replaced* with the 1G - 1U/2U Modular Chassis System with optional CLI or GUI management.

This replacement offers additional features of optional CLI or GUI remote management and the ability to add port-to-port filtering modular TAPs to the chassis.

***Please note, existing TAP modules will work in the new Chassis system; however the new filtering TAPs only work in the new Chassis.

<table>
<thead>
<tr>
<th>EOL Chassis</th>
<th>Is Now &gt;</th>
<th>New Chassis Model #</th>
<th>Management Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>M1G1AC</td>
<td>Is Now &gt;</td>
<td>M1G1ACE</td>
<td>1U; AC Powered Modular Chassis Non-management - add M1GL</td>
</tr>
<tr>
<td>M1G1ACS</td>
<td></td>
<td></td>
<td>1U; AC Powered Modular Chassis with CLI/GUI management - add M1GC</td>
</tr>
<tr>
<td>M1G2AC</td>
<td>Is Now &gt;</td>
<td>M1G2ACE</td>
<td>2U; AC Powered Modular Chassis Non-management - add M1GL</td>
</tr>
<tr>
<td>M1G2ACS</td>
<td></td>
<td></td>
<td>2U; AC Powered Modular Chassis with CLI/GUI management - add M1GC</td>
</tr>
<tr>
<td>M1G1DC</td>
<td>Is Now &gt;</td>
<td>M1G1DCE</td>
<td>1U; DC Powered Modular Chassis Non-management - add M1GL</td>
</tr>
<tr>
<td>M1G1DCS</td>
<td></td>
<td></td>
<td>1U; DC Powered Modular Chassis with CLI/GUI management - add M1GC</td>
</tr>
<tr>
<td>M1G2DC</td>
<td>Is Now &gt;</td>
<td>M1G2DCE</td>
<td>2U; DC Powered Modular Chassis Non-management - add M1GL</td>
</tr>
<tr>
<td>M1G2DCS</td>
<td></td>
<td></td>
<td>2U; DC Powered Modular Chassis with CLI/GUI management - add M1GC</td>
</tr>
</tbody>
</table>

*For those customers that have the original chassis part numbers certified/validated within your organization, we will continue to provide you this part number and it will not be end-of-life (EOL).

To learn more about our new 1G 1U/2U Modular Chassis System, including the new port-to-port filtering TAP modules and remote management features, visit: [https://www.garlandtechnology.com/1u-or-2u-1g-modular-packet-broker-system](https://www.garlandtechnology.com/1u-or-2u-1g-modular-packet-broker-system)

Please contact me or anyone in the Garland network design team with any questions or concerns.

Regards,

Chris Bihary CEO/Co-Founder | Garland Technology  
chris.bihary@GarlandTechnology.com