Are the Broker ports auto-sensing and auto-negotiating for speeds?

**Model:**
nVoy Packet Broker

**Software Release:**
Broker Software Release, Version 1.0

**Operating System:**
The nVoy Broker application runs on a Linux variant. Users do not have access into the operating system

**Information:**
The Broker has a total number of 54 configurable ports. All ports can auto-sense the traffic speed.

In release 1.0, Ports 1 through 48 can auto-sense the traffic speed but need to be configured with a speed of 1 Gig, 10 Gig or 25 Gig.

In release 1.0, Ports 49 through 54 can auto-sense the traffic speed but need to be configured with a speed of 40 Gig or 100 Gig.

For additional details on the Broker please refer to the Packet Broker User Guide or contact CSPi support at support@cspi.com

<table>
<thead>
<tr>
<th>Revision</th>
<th>Date</th>
<th>Change</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>3/28/2017</td>
<td>Initial Draft</td>
</tr>
</tbody>
</table>