Is it possible to set up two ports of a 10G Myricom NIC (10G-PCIE2-8C2-2S) with 2 different type of SFP+: 1xLR (Monomode) and 1xSR (Multimode)?

**Model:**
ARC Series C Network Adapters (10G-PCIE2-8CS-2S)

**Software:**
Sniffer

**Operating System:**
Supports both the Linux and Windows Operating System.

**Information:**
It is possible to set up two ports of a 10G Myricom NIC (10G-PCIE2-8C2-2S) with 2 different type of SFP+: 1xLR and 1xSR, just so long as there is a matching cable and SFP at opposite ends, it should work.

<table>
<thead>
<tr>
<th>Revision</th>
<th>Date</th>
<th>Change</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>7/27/2016</td>
<td>Initial Draft</td>
</tr>
</tbody>
</table>

Revision Date Change
17/27/2016 Initial Draft

...