

Pairing a 5020-LNK with a different 5020-LNK Node

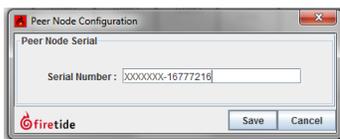
A new 5020-LNK comes with two nodes and both of these nodes are intended to only communicate with each other. However, unlike the Firetide FWB-205 solution, a 5020-LNK can be paired with a different 5020-LNK node via the HotView Pro software.

This pairing procedure is useful under the following circumstances:

1. One of the 5020-LNK nodes failed and Firetide sent a replacement 5020-LNK.
2. You have a spare 5020-LNK pair, and need to use one of these nodes to fix a problem with your deployed 5020-LNK pair.

Procedure

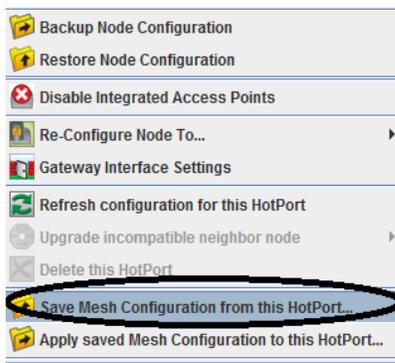
1. Open your 5020-LNK mesh via HotView Pro.
2. You should only see your Head node (the node with “H”), since the paired node is no longer available.
3. Right-click on your Head node, and select **Peer Node Configuration**.
4. The following will now be visible:



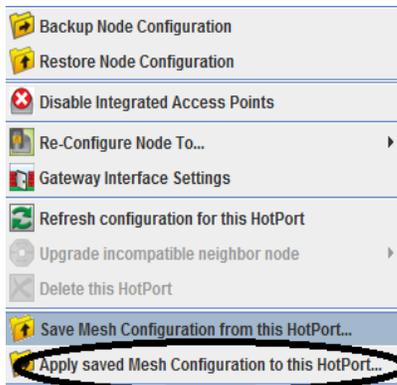
5. Locate and note the Serial # of the node you intend to pair with your Head node.
6. Enter this Serial # of this node and click on **Save**.

Troubleshooting

1. In case the pairing does not work, not the firmware on your Head node, and save the mesh configuration from this HotPort.
2. Right click on the Head Node and select as shown below:



3. Disconnect the Ethernet cable from your Head node and connect it to the pairing node.
4. The pairing node will now become your Head node.
5. Use the default IP Address of 192.168.224.150 to add a Mesh.
6. Note the firmware on this new Head node and upgrade the firmware, if necessary.
7. Apply the saved mesh configuration to this node by doing a right-click and selecting the option as show:



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