

Creating an Elo Backpack Device in ControlPoint

Before connecting an Elo Backpack device to a station, the device needs to be created in ControlPoint Client.

1. Select **Add New Device** within ControlPoint Client.



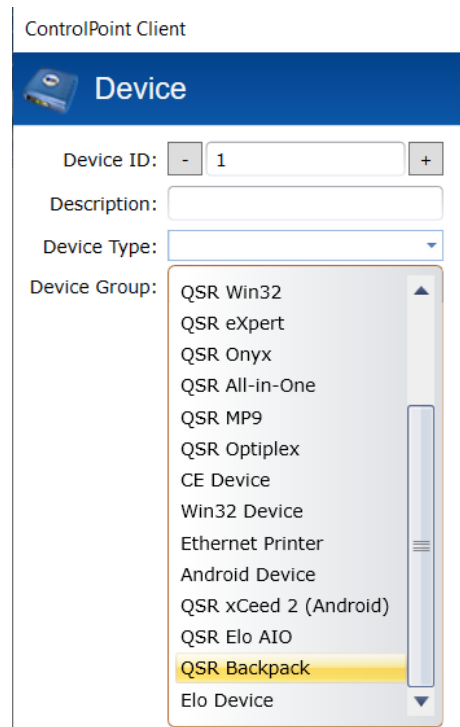
2. Choose a **Device ID**.



The screenshot shows the 'ControlPoint Client' window with a 'Device' form. The 'Device ID' field is set to '1'. The 'Description' field is empty. The 'Device Type' and 'Device Group' dropdown menus are also empty. At the bottom, there are 'Save', 'Cancel', and 'Apply' buttons.

3. Enter a **Device Description**, such as Grill.
4. Choose **QSR Backpack** from the Device Type drop-down list.

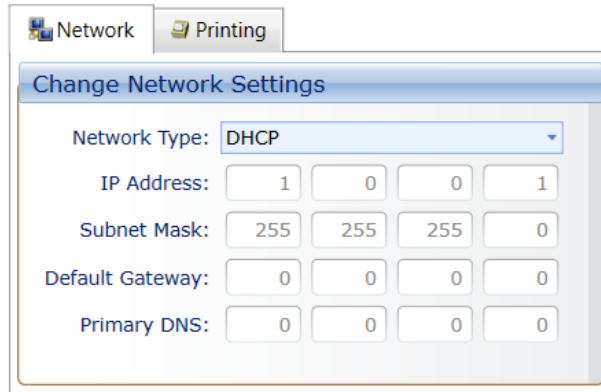
Note: There is a device type of Elo Device. Do **NOT** choose this device type.



The screenshot shows the 'ControlPoint Client' window with the 'Device' form. The 'Device ID' field is set to '1'. The 'Description' field is empty. The 'Device Type' dropdown menu is open, showing a list of device groups. The 'QSR Backpack' option is highlighted in yellow. The 'Device Group' dropdown menu is also open, showing a list of device groups. The 'QSR Backpack' option is highlighted in yellow.

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5. There are only two tabs available for editing: Network and Printing.



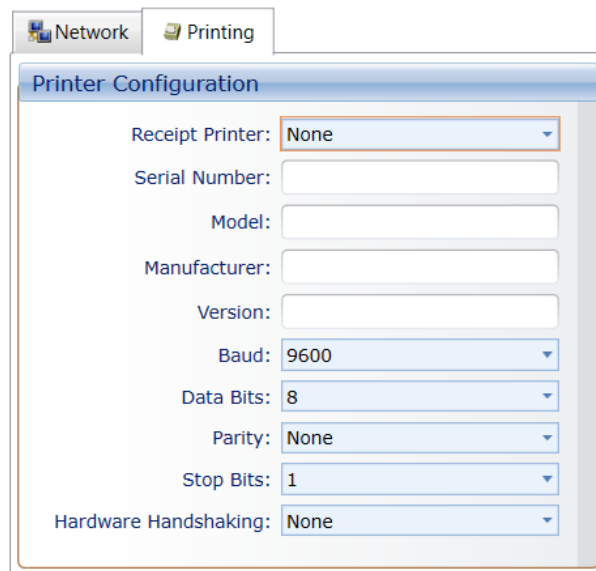
6. On the Network tab, select **Static** from the Network Type drop-down, then enter:

- IP Address
- Subnet Mask
- Default Gateway
- Primary DNS

7. Select the Printing Tab.

Note: The Elo Backpack does **not** have printing capabilities at this time.

8. Ensure the Receipt Printer is set to **None** then select **Save**.





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The newly created Elo Backpack device should now be listed in the device list as **unknown**. This device will display a long name: this is the android device ID and will be updated once the device is assigned.

If further information is needed on adding an Elo backpack device to ControlPoint, please contact support at support@qsrautomations.com.