

Connect the Masimo Shuttle

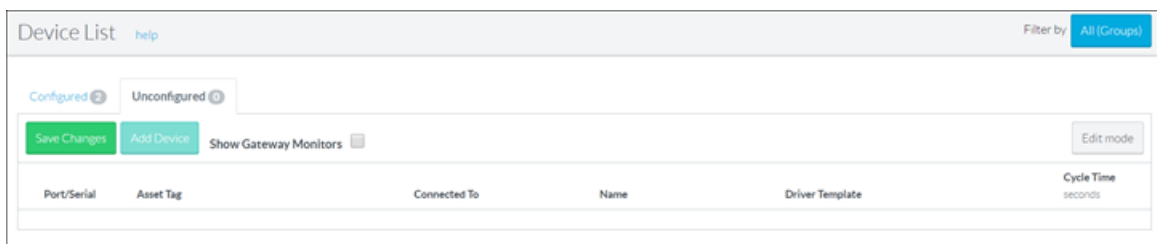
To connect the Masimo Shuttle to a medical device and a Masimo iSirona, Masimo HBox, or PC node, follow these steps:

Note *If you don't need an extension cable, you can connect the Masimo Shuttle directly to the medical device.*

1. Connect an extension cable, with a vendor-specified pinout, to the serial port on the medical device.
If you don't know what extension cable to use, contact Masimo Support.
2. Insert the Masimo Shuttle RS-232 9-pin male connector into the extension cable's 9-pin female adapter.
3. Insert the USB-A connector of the Masimo Shuttle into a USB port on the Masimo iSirona, Masimo HBox, or PC node.

Add a serial device in DCX

1. On the Device List page, click the **Unconfigured** tab.



The **Port/Serial** text box and the **Connected To** drop-down menu automatically populate with information.

2. Optionally, in the **Asset Tag** text box, type the name of the asset tag for the device. *This step is for DCX 5.14 and later versions only.*
3. In the **Name** text box, type the name of the device. The name of the device must be different from the names of all the other devices in your system and cannot contain special characters.
4. Click the **Driver Template** drop-down menu and select the driver template for the device. *For versions prior to DCX 5.15, click the **Driver** drop-down menu.*
5. In the **Cycle Time** text box, type how often, in seconds, that the device sends data to the node that it connects to. You can also use the arrow buttons to select the cycle time.
6. Click **Save Changes**.

The system configures the device and adds it to your system. It appears on the Device List page on the **Configured** tab and on the System Overview Map page.