

3. Expand your **Chassis** tree item. MAX lists all devices installed in the chassis. Your default device names may vary.



Note If you do not see your hardware listed, press <F5> to refresh the list of installed devices. If the device is still not listed, power off the system, ensure the device is correctly installed, and restart.

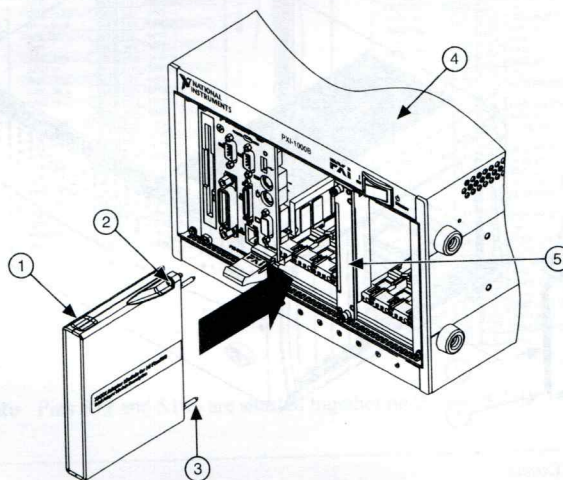
Installing the NI FlexRIO Adapter Module



Note Skip this step if you are not using an adapter module.

1. Gently insert the guide pins and the high-density card edge of the NI FlexRIO adapter module into the corresponding connectors of the NI FlexRIO FPGA module, as shown in the figure below.

Figure 5. Installing the NI FlexRIO Adapter Module



- | | |
|------------------------------|----------------------------|
| 1. NI FlexRIO Adapter Module | 4. PXI/PXI Express Chassis |
| 2. Captive Screw | 5. NI FlexRIO FPGA Module |
| 3. Guide Pin | |

The connection may be tight, but do not force the adapter module into place.

2. Tighten the captive screws on the NI FlexRIO adapter module to secure it to the NI FlexRIO FPGA module. NI recommends using the laser-tipped screwdriver (part number 748677-01) included in the NI PXIe-7972R packaging.
3. Launch LabVIEW to begin configuring your NI FlexRIO system.



Note MAX only recognizes FPGA modules that are in the chassis. Your adapter module will not appear in MAX.