
Carrying Handle Features

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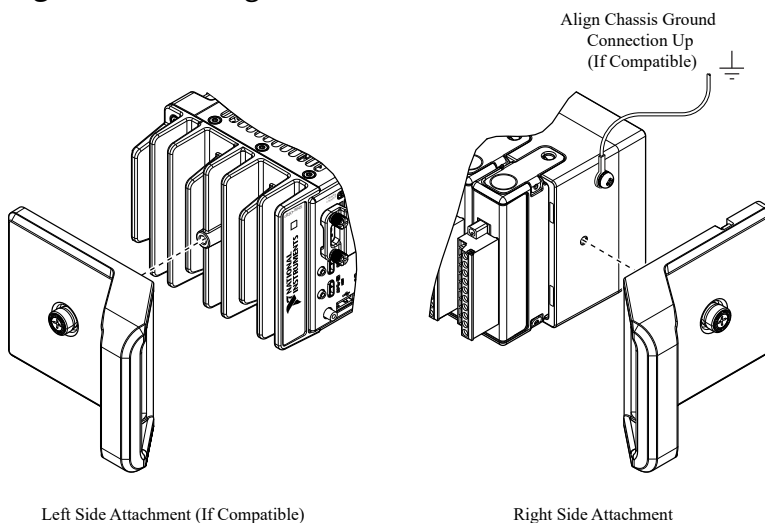
Carrying Handle for CompactRIO & CompactDAQ

The Carrying Handle for CompactRIO & CompactDAQ kit (part number 786744-01) includes one handle that you can attach to most multi-slot NI CompactDAQ, CompactRIO, and EtherCAT chassis and controllers. For a list of compatible chassis and controllers, visit ni.com/info and enter the Info Code `carryhandle`.

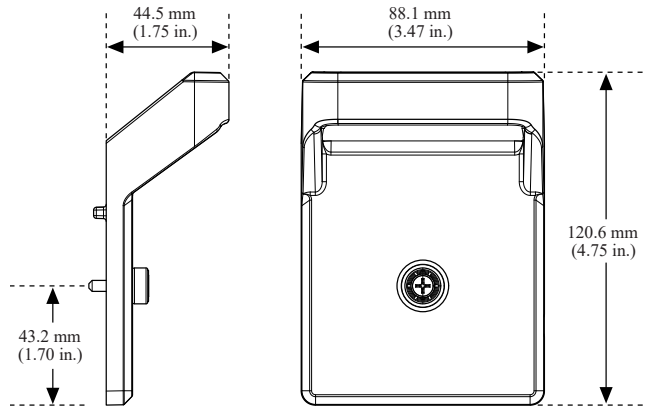
Complete the following steps to install the carrying handle on your chassis or controller.

1. Align the handle with the mounting hole on one of the ends of a supported chassis or controller.
2. To provide a secure fit and limit rotational movement, use a #2 Phillips screwdriver to tighten the captive screw on the side of the handle to a torque between $2.5 \text{ N} \cdot \text{m}$ (22 lb · in.) and $4.0 \text{ N} \cdot \text{m}$ (35 lb · in.).

Figure 1. Attaching the Handle



Note Some NI controller/chassis designs allow for carrying handles on either end of the product. To install handles on both ends of a chassis or controller, you must purchase two kits.

Figure 2. Carrying Handle Dimensions

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