

BRKT-GX-SIDE DIN-Rail Mounting Bracket Installation Instructions



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System Description

Bracket for mounting Sierra Wireless GX400 & GX400 series industrial cellular gateways to DIN-Rail.

Package Contents

Your BRKT-GX packaging should contain the following:

DIN-rail bracket, gateway mounting hardware.

Note: If you observe any product damage, or missing parts upon unpacking of the product, please contact DINSpace immediately at support@dinspace.com or by calling 214-613-0349.

Warranty and Repair Information

DINSpace guarantees all of its standard products to be of first-class construction and provides a lifetime warranty against any defects in material and workmanship. The warranty does not apply to damage caused by abnormal or unreasonable use of any of the products (including repairs or alterations other than by DINSpace technical support). This warranty is in place of all other warranties, including warranty of fitness for a particular purpose and warranty of merchantability and excludes any liability for incidental or consequential damages.

Repairs

If your DINSpace product has a manufacturer's defect covered by our warranty, we will either repair or replace it, at our option, without charge. Please [contact DINSpace](#) customer support to describe the issue, and if a return is deemed necessary to resolve the issue, a Return Merchandise Authorization (RMA) number will be issued. No returns will be accepted without an RMA number. Send to the address below. Include your name, address, phone number and the RMA number with your return. A product not covered by the warranty can be repaired. Note that repair costs and handling charges may apply. If so, you will be notified prior to any service.

Mounting the BRKT-GX-SIDE vertically

The BRKT-GX-SIDE is shipped with the DIN-Rail clip pre-installed for vertically-oriented DIN-Rail mounting of the cellular gateway. To complete the installation of the gateway:

1. Attach the gateway to the bracket using the 10mm fasteners provided in the kit.
2. Position the DIN-Rail clip of the bracket directly in front of the DIN-Rail, making sure the bottom of the bracket DIN-Rail clip hooks under the bottom of the DIN-Rail. *Note: Orient the bracket with the spring-loaded portion of the clip on bottom.*
3. Engage the bottom of the DIN-rail with the clip, and gently pull the bottom of the bracket upward to compress the spring and allow the top rail to be engaged.
4. Rotate the bracket up toward the DIN-Rail until the top of the DIN-Rail clip is over the DIN-Rail.
5. Relieve the upward pressure on the patch panel, and the captured spring will extend, holding the bracket tightly to the DIN-Rail.