

5.2.4 Procedure for Rack Mounting the 3000 or 5000 series Satellite Router

1. Position the front panel of the IDU chassis into the front rectangular opening of the Rack-Mount Tray.



Figure 9: Front View of an iDirect 5000 series™ Satellite Router in a Rack-Mount Tray

2. Carefully slide the IDU into position on the tray between the side of the tray and the tray's L-shaped mounts (see Figure 10).
3. Remove the four pan-head screws from the Rack-Mount Tray kit.
4. Using a number 2 Phillips head screwdriver, insert the screws through the side of the Rack-Mount Tray and the tray's L-shaped mounts and tighten them into the empty screw-holes of the remote's casing. The arrows in Figure 10 point to the location of the four screws.



Figure 10: Rear View of an iDirect 5000 series™ Satellite Router in a Rack-Mount Tray

5. Place the External Power Supply on the Rack-Mount Tray. Be sure the IEC-320-C14 AC inlet of the External Power Supply faces the rear of the Rack-Mount Tray.
6. Connect the DC output cord of the External Power Supply to the IDU. The excess DC cord can be coiled up and tucked between the External Power Supply and the IDU. Use the supplied 17 inch wire ties to secure the External Power Supply to the tray.
7. Mount the Rack Mount Tray into the 19" rack.