

ARTM-9405 16x10GbE Quick Start Guide

P/N:6806800N10C (May 2014)

1 What's in the box?

Make sure you receive all items of your shipment:

- ARTM-9405 16x10GbE blade
- Printed *Safety Notes*
- Any optional items ordered



When installing or servicing the module or accessories, strictly observe the safety precautions in the *Safety Notes*. Otherwise, personal injury or property damage may occur.

2 Observe ESD-safe measures

- Use either a properly grounded ESD wrist strap or make sure that you are working in an ESD-safe environment.
- Connect to the ESD connector at the front or the rear of the system.

3 Prepare the installation site

- For information on the environmental and power requirements, see the *ARTM-9405 16x10GbE Installation and Use* manual.
- Operating temperatures refer to the temperature of the air circulating around the blade and not to the actual component temperature.



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Install the ARTM-9405 16x10GbE

The following procedure assumes that the system is powered. If it is unpowered, you can disregard the blue LED and skip its respective step.

1. Locate the slot where the RTM is to be installed in the shelf's rear, which must be the same as that of the front blade.
2. Open the lower handle of the front blade to power down its payload. The blue LED on the front blade starts to flash.
3. Wait until the blue LED on the front blade is lit.
4. Make sure that the top and bottom handles of the RTM are in an outward position by squeezing the lever and latch together.
5. Insert the RTM into the shelf by placing the top and bottom edges in the card guides of the slot.
6. Slide the RTM into the slot.
7. Apply equal and steady pressure to the RTM to carefully slide it into the shelf until you feel resistance.
8. Continue to gently push the RTM until the RTM connectors engage.
9. Squeeze the lever and latch together, and then hook the lower and upper handle into the shelf rail recesses.

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Install the ARTM-9405 16x10GbE (cont.)

10. Fully insert the RTM and lock it to the shelf by pressing the two components of the lower and upper handles together, and then turning the handles toward the face plate.
11. Close the lower handle of the front blade so that the payloads of the RTM and front blade are powered up.
12. Tighten the face plate screws on the RTM.
13. Wait until the blue LEDs on the front blade and the RTM are not lit.
14. Plug the interface cable into the face plate connectors, if applicable.

Finding more information

Visit our Web site

<http://www.artesyn.com/computing>

Use the Product Search link to look for technical documentation.

Technical assistance

To request technical assistance, visit our Web site <http://www.artesyn.com>