

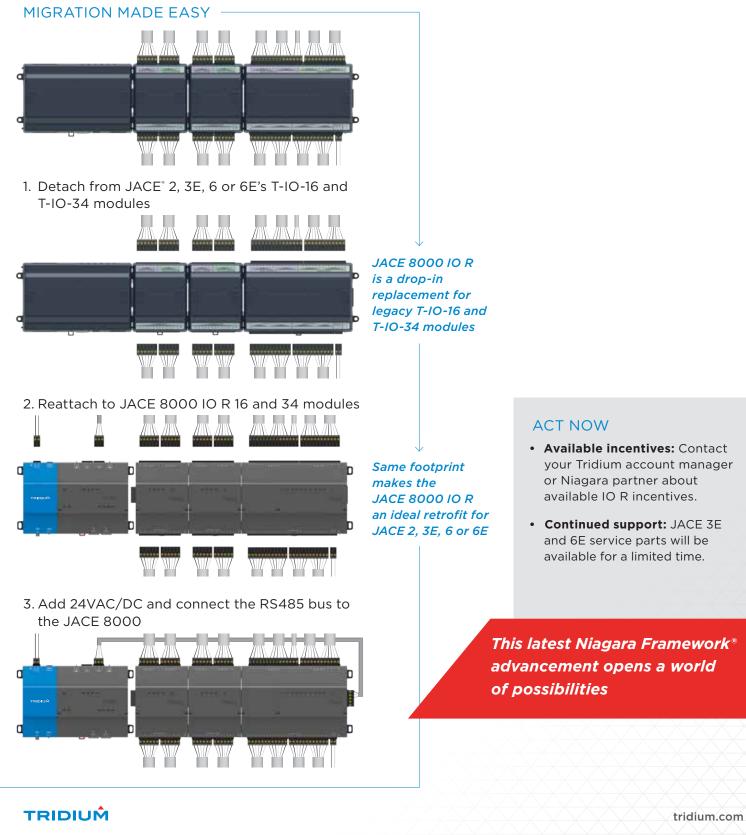
Introducing an IO solution that makes the next-generation JACE[®] 8000 more powerful, and your migration path straightforward.



DESIGN SIMPLICITY, TECHNICAL SOPHISTICATION AND MORE, IN BOTH A 16 AND 34 POINT MODULE

- **Ease of use:** Single-tool programming inside the Niagara environment with live debugging
- Enhanced capability: Ability to set hold time and default states for outputs based on application needs
- Improved flexibility: Operates over an RS485 network and can be installed anywhere. Multiple modules can be combined so each JACE 8000 can command more than 250 points of IO.
- **Minimal wiring labor:** Quick three-step process when moving from NDIO to the JACE 8000





Locations and customer support, worldwide

Headquarters North America 1804 747 4771 Support North America & Latin America 1 877 305 1745

Europe, Middle East & Africa 44 1403 740290 *Asia Pacific* 8610 5669 7148

© 2017 Tridium Inc. All rights reserved. All other trademarks and registered trademarks are properties of their respective owners.

Information and/or specifications published here are current as of the date of publication of this document. Tridium, Inc. reserves the right to change or modify specifications without prior notice. The latest product specifications can be found by contacting our corporate headquarters, Richmond, Virginia. Products or features contained herein may be covered by one or more U.S. or foreign patents. This document may be copied only as expressly authorized by Tridium in writing. It may not otherwise, in whole or in part, be copied, photocopied, reproduced, translated, or reduced to any electronic medium or machine-readable form.