

# AT-IS320-10GP Layer 2 Switch v1.1.0 Software Release Notes

Please read this document before using the management software. The document has the following sections:

- □ "Supported Platforms" on page 1
- "Enhanced Features" on page 1
- □ "Resolved Issues" on page 2
- □ "Known Issues" on page 2
- □ "Product Documentation" on page 2

#### Note:

The firmware passed the testing program for Global Availability and is approved for use in live or production environments.

# **Supported Platforms**

Version 1.1.0 management software is supported on the AT-IS230-10GP Switch. For upgrade instructions, refer to the AT-IS230-10GP Switch Web User Guide or AT-IS230-10GP Switch Reference Guide.

#### **Enhanced Features**

- □ Added support for Ethernet Connectivity Fault Management (CFM)
- □ Added Ethernet Protection Switched Ring (EPSR) transit mode
- □ Added Ethernet Ring Protection Switching (ERPS) V2 ITU-T G.8032
- □ Added Remote authentication RADIUS& TACACS
- □ Added Hardware Access Control List (ACL)
- □ Added IP Source Guard
- □ Added Dynamic Host Configuration Protocol (DHCP) Snooping
- □ Added Address Resolution Protocol (ARP) Spoofing
- □ Fine-tuned the bucket size of egress rate limit (included in v1.0.1.00)

### **Resolved Issues**

None.

#### **Known Issues**

None.

#### **Product Documentation**

For instructions on managing the switch and configuration utility, refer to:

□ IS230-10GP User Guide

For a description of the basic features of the CLI user interface, the commands associated with each feature and examples of how the commands are used, refer to:

□ IS230-10GP Reference Guide

For hardware installation instructions, refer to:

□ IS Series Installation Guide

For product information for the IS230 Series industrial managed Layer 2 switches, refer to:

□ IS230 Series Data Sheet

These documents are available from the Allied Telesis web site at **www.alliedtelesis.com**.

# **Contacting Allied Telesis**

If you need assistance with this product, you can contact Allied Telesis technical support by going to the Support & Services section of the Allied Telesis web site at **www.alliedtelesis.com/ support**. You can find links for the following services on this page:

- 24/7 Online Support Enter our interactive support center to search for answers to your product questions in our knowledge database, to check support tickets, to learn about Return Merchandise Authorizations (RMAs), and to contact Allied Telesis technical experts.
- USA and EMEA phone support Select the phone number that best fits your location and customer type.
- Hardware warranty information Learn about Allied Telesis warranties and register your product online.
- □ Replacement Services Submit an RMA request via our interactive support center.
- Documentation View the most recent installation and user guides, software release notes, white papers, and data sheets for your products.
- □ Software Downloads Download the latest software releases for your managed products.

For sales or corporate information, go to **www.alliedtelesis.com/purchase** and select your region.

Copyright 2019 Allied Telesis, Inc.

All rights reserved. No part of this publication may be reproduced without prior written permission from Allied Telesis, Inc.

Allied Telesis and the Allied Telesis logo are trademarks of Allied Telesis, Incorporated. All other product names, company names, logos or other designations mentioned herein are trademarks or registered trademarks of their respective owners.

Allied Telesis, Inc. reserves the right to make changes in specifications and other information contained in this document without prior written notice. The information provided herein is subject to change without notice. In no event shall Allied Telesis, Inc. be liable for any incidental, special, indirect, or consequential damages whatsoever, including but not limited to lost profits, arising out of or related to this manual or the information contained herein, even if Allied Telesis, Inc. has been advised of, known, or should have known, the possibility of such damages.