



ControlLogix Sercos Generic Interface Module, Firmware Revision 21

Catalog Number 1756-M08SEG

When to Use These Release Notes

Use these release notes for information about firmware revision 21.001.

IMPORTANT

Before updating your ControlLogix® sercos generic interface module, we strongly recommend that you review information pertinent to previous major firmware revisions.

For example, when updating from revision 19.xx to 20.xx, view information in the ControlLogix Sercos Generic Interface Module, Revision 19 Release Notes, publication [1756-RN682](#), in addition to the content of these release notes.

Compatible Versions of Software

To use firmware revision 21.001, these minimum software versions are required.

Table 1 - Compatible Software Versions

Software	Required Version
RSLink® Classic	3.51.00 (CPR9, SR 5.1)
RSLink Enterprise	5.51.00 (CPR9, SR 5.1)
Studio 5000™ Logix Designer	21.00.00 (CPR9, SR 5.1)
ControlLogix controller	21.011
RSNetWorx™ for ControlNet	21.00.00 (CPR9, SR 5.1)
RSNetWorx for DeviceNet	
RSNetWorx for EtherNet/IP	

Operating system and service pack compatibility are as follows:

- Microsoft Windows 7 Professional (64-bit) with Service Pack 1
- Microsoft Windows 7 Home Premium (64-bit) with Service Pack 1
- Microsoft Windows 7 Home Premium (32-bit) with Service Pack 1
- Microsoft Windows Server 2008 R2 Standard Edition with Service Pack 1

For hardware requirements, go to:

<http://www.rockwellautomation.com/rockwellsoftware/design/rslogix5000/sysreq.html>



Additional Resources

These documents contain additional information concerning related products from Rockwell Automation.

Publication	Description
ControlLogix Sercos Generic Interface Module, Firmware Revision 18 Release Notes, publication 1756-RN671	Provides information about firmware revision 18.
ControlLogix Sercos Generic Interface Module, Firmware Revision 19 Release Notes, publication 1756-RN682	Provides information about firmware revision 19.
ControlLogix Sercos Generic Interface Module, Firmware Revision 20 Release Notes, publication 1756-RN693	Provides information about firmware revision 20.
Sercos Motion Configuration and Startup User Manual, publication MOTION-UM001	Describes how to install, configure, and operate 1756-M02AE and 1756-M02AS analog modules.
Industrial Automation Wiring and Grounding Guidelines, publication 1770-4.1	Describes the general guidelines for installing a Rockwell Automation® industrial system.
Product Certifications website, http://www.ab.com	Provides the declarations of conformity, certificates, and other certification details.

You can view or download publications at <http://www.rockwellautomation.com/literature/>. To order paper copies of technical documentation, contact your local Allen-Bradley distributor or Rockwell Automation sales representative.

Allen-Bradley, Rockwell Software, Rockwell Automation, ControlLogix, Studio 5000, RSNetWorx, RSLinx, and RSLogix are trademarks of Rockwell Automation, Inc.

Trademarks not belonging to Rockwell Automation are property of their respective companies.

Rockwell Otomasyon Ticaret A.Ş., Kar Plaza İş Merkezi E Blok Kat:6 34752 İçerenköy, İstanbul, Tel: +90 (216) 5698400

www.rockwellautomation.com

Power, Control and Information Solutions Headquarters

Americas: Rockwell Automation, 1201 South Second Street, Milwaukee, WI 53204-2496 USA, Tel: (1) 414.382.2000, Fax: (1) 414.382.4444

Europe/Middle East/Africa: Rockwell Automation NV, Pegasus Park, De Kleetlaan 12a, 1831 Diegem, Belgium, Tel: (32) 2 663 0600, Fax: (32) 2 663 0640

Asia Pacific: Rockwell Automation, Level 14, Core F, Cyberport 3, 100 Cyberport Road, Hong Kong, Tel: (852) 2887 4788, Fax: (852) 2508 1846

Publication 1756-RN699A-EN-P - December 2012

PN-183681

Copyright © 2012 Rockwell Automation, Inc. All rights reserved. Printed in the U.S.A.