

Moxa NPORT 5110A

Moxa NPort 5110A 1-Port Device Server User Manual

Model: NPORT 5110A

1. INTRODUCTION

The Moxa NPort 5110A is a 1-port serial device server designed to make your industrial serial devices network-ready in an instant. It provides a reliable and cost-effective solution for connecting RS-232 serial devices to an Ethernet network, allowing for remote access and management. This manual provides detailed instructions for the installation, configuration, operation, and maintenance of your NPort 5110A device server.

2. PACKAGE CONTENTS

Please verify that your NPort 5110A package contains the following items:

- Moxa NPort 5110A 1-Port Device Server
- Power Adapter (if included with your specific model/region)
- Quick Installation Guide
- Documentation and Software CD/DVD (or download instructions)
- Warranty Card

If any of these items are missing or damaged, please contact your sales representative for assistance.

3. PRODUCT OVERVIEW

The NPort 5110A features a compact design with essential ports and LED indicators for easy monitoring and connectivity. It supports 10/100 Mbps Ethernet and a single RS-232 serial port.

3.1 Device Layout



Figure 1: Front view of the Moxa NPort 5110A device server, showing the Moxa logo, power input (12-48 VDC), RESET button, 10/100M Ethernet port, and LED indicators for Ready, Link, and Tx/Rx. The RS-232 DB9 male serial port is visible at the bottom.



Figure 2: Angled view of the Moxa NPort 5110A, highlighting the side mounting brackets and the various connection points including the power input, Ethernet port, and RS-232 serial port.

3.2 LED Indicators

- **Ready LED:** Indicates the device server's operational status.
- **Link LED:** Indicates an active Ethernet connection.
- **Tx/Rx LED:** Flashes to indicate data transmission or reception over the serial port.

4. SETUP

This section guides you through the physical installation and initial network configuration of your NPort 5110A.

4.1 Physical Installation

1. **Mounting:** The NPort 5110A can be wall-mounted using the integrated mounting brackets. Secure the device in a stable location using appropriate screws.
2. **Power Connection:** Connect a 12-48 VDC power source to the device's power input terminal. Ensure the power supply meets the specified voltage range. The device consumes only 1W of power.
3. **Ethernet Connection:** Connect an Ethernet cable from your network switch or router to the 10/100M Ethernet port on the NPort 5110A. Verify the Link LED illuminates.
4. **Serial Device Connection:** Connect your RS-232 serial device to the DB9 male serial port (Port 1) on the NPort 5110A.

4.2 Initial Network Configuration

The NPort 5110A supports speedy 3-step web-based configuration.

1. **Connect to Network:** Ensure the NPort 5110A is connected to your local area network (LAN) as described in section 4.1.
2. **Discover Device:** Use Moxa's NPort Windows Driver Manager or a similar utility to discover the NPort 5110A on your network and identify its IP address. Alternatively, if your network has a DHCP server, the device may obtain an IP address automatically.
3. **Access Web Console:** Open a web browser and enter the NPort 5110A's IP address in the address bar. Log in using the default username and password (refer to the Quick Installation Guide or Moxa's website for default credentials).
4. **Configure Settings:** Within the web console, configure the serial port settings (baud rate, data bits, parity, stop bits, flow control) to match your connected serial device. Set the desired operating mode (e.g., Real COM, TCP Server, TCP Client, UDP).

For detailed configuration options, refer to the comprehensive user manual available on the Moxa website.

5. OPERATING INSTRUCTIONS

The NPort 5110A offers various operating modes to suit different application requirements.

5.1 Standard TCP/IP Interface and Operation Modes

The device supports standard TCP/IP interfaces and versatile TCP and UDP operation modes, including:

- **Real COM/TTY Mode:** Allows your PC to access the serial device as if it were directly connected to a local COM port. Real COM/TTY drivers are available for Windows and Linux.
- **TCP Server Mode:** The NPort 5110A listens for incoming TCP connections from host applications. Up to 8 TCP hosts can connect simultaneously.
- **TCP Client Mode:** The NPort 5110A actively establishes a TCP connection to a specified host IP address and port.
- **UDP Mode:** Data is transmitted and received using UDP packets, suitable for broadcast or multicast applications.

5.2 COM Port Grouping and UDP Multicast

The NPort 5110A supports COM port grouping and UDP multicast applications, enhancing flexibility for specific industrial communication scenarios. Refer to the advanced configuration guide for details on

setting up these features.

6. MAINTENANCE

Proper maintenance ensures the longevity and reliable operation of your NPort 5110A.

- **Cleaning:** Keep the device clean and free from dust. Use a soft, dry cloth for cleaning. Do not use liquid cleaners.
- **Firmware Updates:** Periodically check the Moxa website for firmware updates. Applying updates can improve performance, add features, or resolve issues. Follow the instructions provided with the firmware update package carefully.
- **Environmental Conditions:** Ensure the device operates within its specified temperature range (0 to 60°C) and humidity levels. Avoid exposing the device to extreme conditions.
- **Cable Integrity:** Regularly inspect all connected cables (power, Ethernet, serial) for any signs of damage or wear. Replace damaged cables immediately.

7. TROUBLESHOOTING

This section provides solutions to common issues you might encounter with your NPort 5110A.

7.1 LED Indicator Status

- **Ready LED Off:** Check power connection. Ensure the 12-48 VDC power supply is correctly connected and functional.
- **Link LED Off:** Verify the Ethernet cable is securely connected to both the NPort and the network device. Check the network switch/router status.
- **Tx/Rx LED Not Flashing:** Ensure the serial device is correctly connected and powered on. Verify serial port settings (baud rate, etc.) match the connected device. Check if the host application is attempting to communicate.

7.2 Network Connectivity Issues

- **Cannot Access Web Console:** Double-check the IP address. Ensure your PC is on the same subnet as the NPort. Temporarily disable firewall on your PC for testing.
- **Device Not Discovered:** Ensure the NPort is powered on and connected to the network. Use Moxa's NPort Search Utility to locate the device.

7.3 Serial Communication Problems

- **Data Corruption or No Data:** Verify that the serial port settings (baud rate, data bits, parity, stop bits, flow control) on the NPort match those of the connected serial device and the host application.
- **Incorrect Cable:** Ensure you are using the correct RS-232 cable type (straight-through or null modem) as required by your serial device.

If problems persist, consult the full user manual on the Moxa website or contact Moxa technical support.

8. SPECIFICATIONS

Key technical specifications for the Moxa NPort 5110A:

Feature	Description
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Model	NPORT 5110A
Ethernet Ports	1 x 10/100 Mbps Auto-sensing
Serial Ports	1 x RS-232 (DB9 Male)
Operating Modes	Standard TCP/IP interface, TCP Server, TCP Client, UDP, Real COM/TTY
Power Input	12-48 VDC
Power Consumption	1 W (maximum)
Operating Temperature	0 to 60°C (32 to 140°F)
Dimensions (L x W x H)	3.15 x 2.05 x 0.87 inches (80 x 52 x 22 mm)
Weight	9.6 ounces (272 g)
Surge Protection	Serial, Ethernet, and power lines
Compatible Devices	Computer, Server, RS-232 Device

9. WARRANTY INFORMATION

Moxa products are designed for high reliability and performance. This NPort 5110A device server is covered by Moxa's standard product warranty. For specific warranty terms, conditions, and duration, please refer to the warranty card included with your product or visit the official Moxa website. Keep your proof of purchase for warranty claims.



10. SUPPORT







For technical assistance, additional documentation, or software downloads, please visit the official Moxa support website:

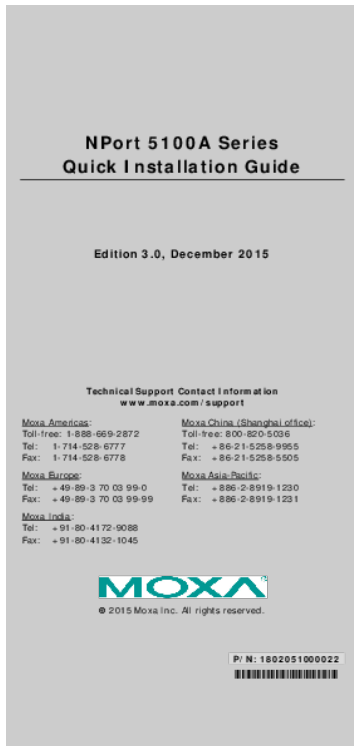
www.moxa.com/support

You can also contact Moxa technical support directly through the contact information provided on their website.

Related Documents - NPORT 5110A

<div data-bbox="124 159 303 185"><p>NPort 5100A Series Quick Installation Guide</p></div> <div data-bbox="165 221 260 232"><p>Version 3.3, January 2021</p></div> <div data-bbox="159 297 266 313"><p>Technical Support Contact Information www.moxa.com/support</p></div> <div data-bbox="165 400 260 421"></div> <div data-bbox="165 421 260 425"><p>© 2021 Moxa Inc. All rights reserved.</p></div> <div data-bbox="237 445 301 459"></div>	<div data-bbox="341 409 917 436"><p>Moxa NPort 5100A Series Quick Installation Guide</p></div> <div data-bbox="341 448 1388 517"><p>This guide provides quick installation instructions for the Moxa NPort 5100A series of device servers, including hardware overview, installation steps, and specifications.</p></div>
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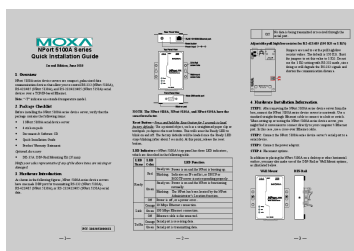


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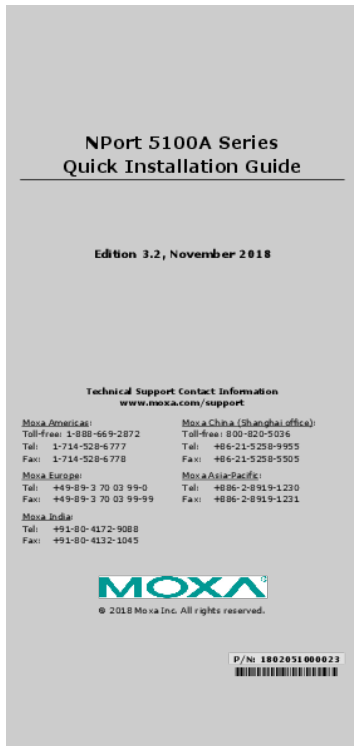


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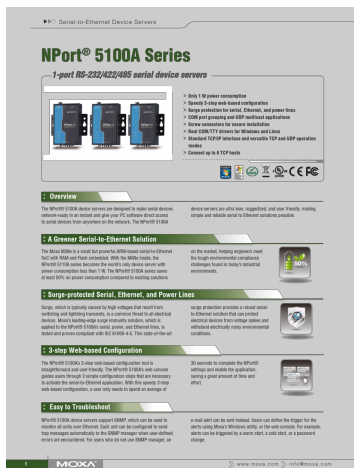
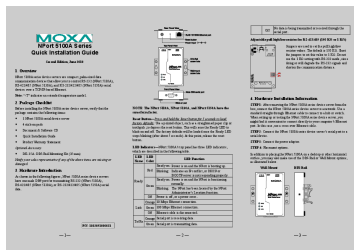
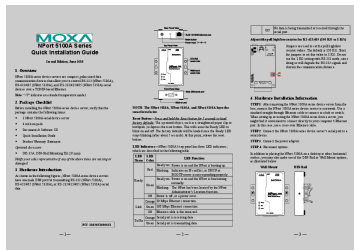
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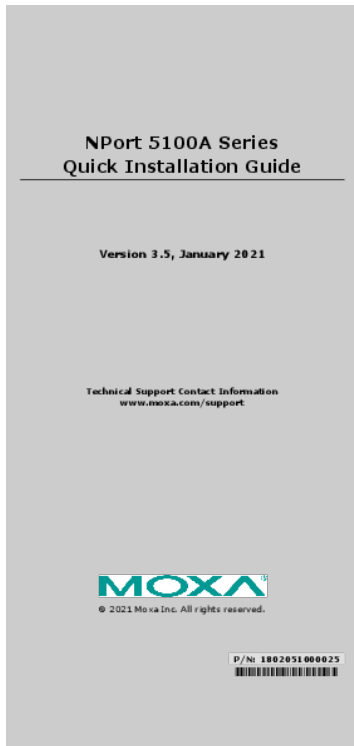
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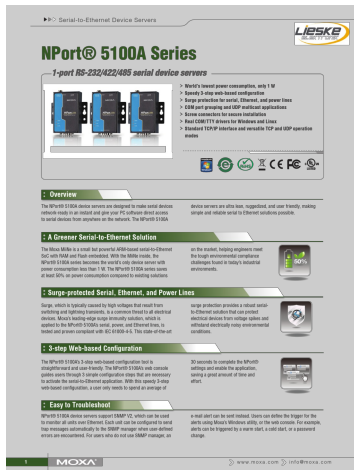




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Serial-to-Ethernet Device Servers

NPort® 5100A Series
1-port RS-232/422/485 serial device servers



- World's lowest power consumption, only 1 W
- Speedy 3-step web-based configuration
- Surge protection for serial, Ethernet, and power lines
- Full port grouping and UDP multicast applications
- Surge protection for power installation
- Full COM1/2/3 access for Modbus and Lon
- Standard TCP/IP interface and versatile TCP and UDP operation modes

Overview

The NPort 5100A device servers are designed to make serial devices network ready in an instant and give your PC software direct access to serial devices from anywhere on the network. The result is easy, simple and reliable serial-to-Ethernet solutions possible.

Serial-to-Ethernet Solutions

The NPort 5100A is a serial-to-Ethernet device server that connects RS-232, RS-422, and RS-485 serial devices to an Ethernet network. The NPort 5100A device servers are powered by a single 12V DC power source, making them ideal for use in power-constrained environments.

Surge-protected Serial, Ethernet, and Power Lines

Surge, which is typically caused by high voltages that result from switching of lightning currents, is a common threat to all electrical devices. Moxa's NPort 5100A series device servers are equipped with surge protection for serial, Ethernet, and power lines, to protect your equipment and data.

3-Step Web-based Configuration

The NPort 5100A Series device servers are configured via a web browser and a user-friendly web console. The NPort 5100A series device servers are designed to be easy to install and use. The NPort 5100A series device servers are designed to be easy to install and use. The NPort 5100A series device servers are designed to be easy to install and use.

Easy to Troubleshoot

NPort 5100A device servers support SNMP v2, which can be used to monitor device status and performance. The NPort 5100A series device servers are designed to be easy to install and use. The NPort 5100A series device servers are designed to be easy to install and use.

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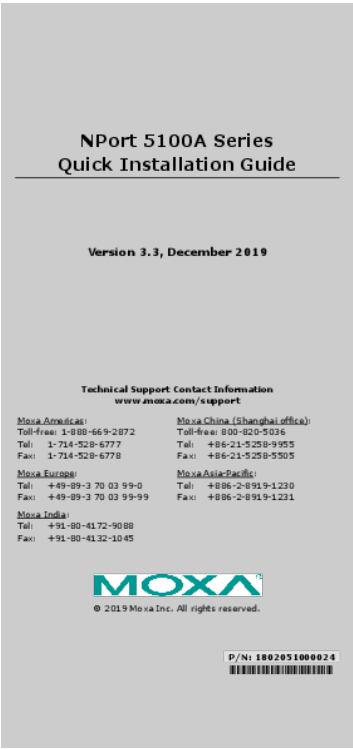
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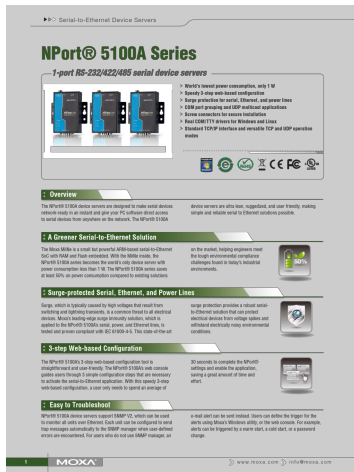
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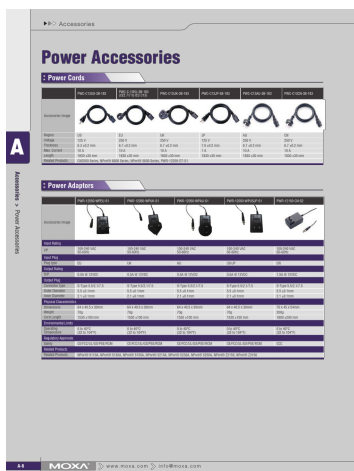


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Accessories Power Accessories Power Cords PWC-C13US-3B-183 PWC-C-13EU-3B-183 CEE 7/7 to IEC C13 PWC-C13UK-3B-183 PWC-C13JP-3B-183 PWC-C13AU-3B-183 PWC-C13CN-3B-183 A Accessories Image Region Voltage Thickness Max. Current Length Related Products US EU UK 125 V 250 V 250 V 6.3 0.2 ...

lang:en score:35 filesize: 302.02 K page_count: 3 document date: 2012-04-02

NPort 5000 Series User's Manual

NPort 5000/5000A/5000A Series

Version 5.2, November 2019

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NPort 5000 Series User's Manual 4 888TIGER Moxa nport series manual v5 2 moxa ru files manuals |||
NPort 5000 Series User's Manual NPort 5000/5000A/IA5000/IA5000A Series Version
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lang:en score:33 filesize: 16.2 M page_count: 179 document date: 2019-11-06

NPort 5100A Series Users Manual

Second Edition, July 2011

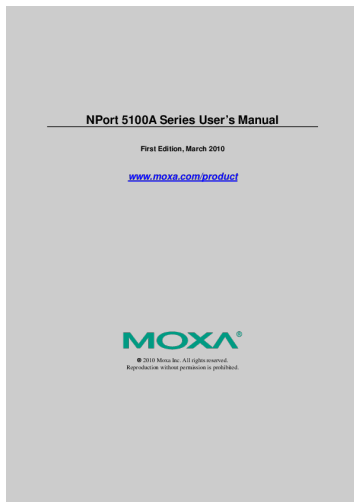
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3 Moxa darrell wu support elmark pl moxa manualNPort 5100A Series Users Manual Elmark NPort device
servers automatic IP configuration protocols DHCP BOOTP and manual via the handy web browser
console Both methods ensure quick effective installation And with s Windows Utility is very straightforward
since all system parameters can be Information provided in this intended to accurate r eliable However
assumes no responsibility for its use or any infringements on rights of third parties that may result from
This product might include unintentional technical typographical errors Changes are periodically made v2
products Serwery portow szeregowych P5150A
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lang:en score:32 filesize: 5.05 M page_count: 103 document date: 2011-08-11



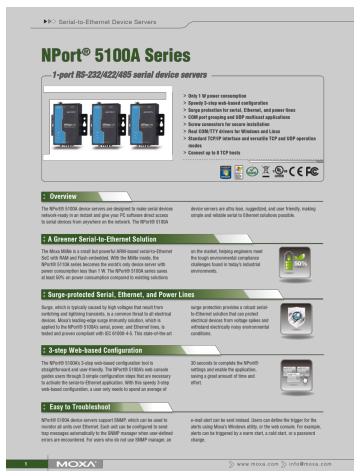
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NPort 5100 Series User s Manual v4 updated manual files Tim Stemple tim.stemple@moxa.tw Moxa Inc Terence Wu support.elmark.pl@moxa.com NPort 5100A Elmark or to the products and programs described in this at any time Information provided is intended be accurate reliable However assumes no responsibility for its use infringements on rights of third parties that may result from device servers automatic IP configuration protocols DHCP BOOTP via handy web browser console Both methods First Edition March 2010 The software furnished under a license agreement used only accordance Users v1 Servery portow szeregowych

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lang:en score:31 filesize: 4.2 M page_count: 105 document date: 2010-04-22

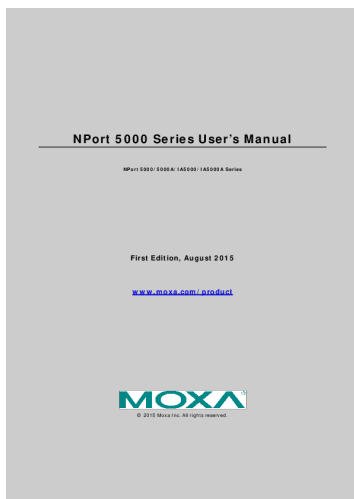


[\[pdf\]](#) Specifications Declaration of Conformity

NPort 5100A Series moxa 80 doc specs

Serial-to-Ethernet Device Servers NPort 5100A Series 1-port RS-232/422/485 serial device servers Only 1 W power consumption Speedy 3-step web-based configuration Surge protection for serial, Ethernet, and power lines COM port grouping and UDP multicast applications Screw connectors for security

lang:en score:31 filesize: 1.8 M page_count: 3 document date: 2014-05-23



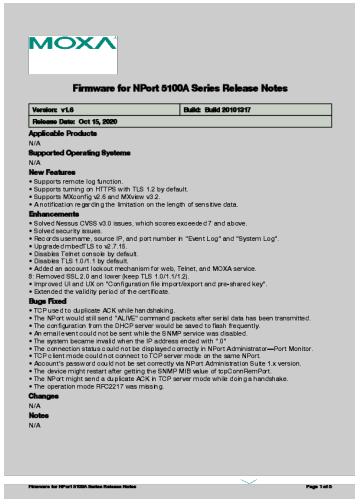
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lang:en score:31 filesize: 12.42 M page_count: 156 document date: 2015-08-13



[\[pdf\]](#) Release Notes

NPort 5100A Series moxa nport 5100a series firmware v1 6 rom Software Release History Moxa media PDIM S100000205

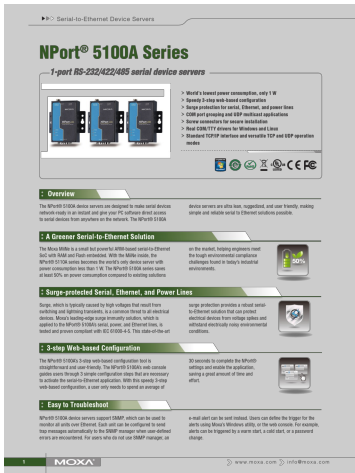
Firmware for NPort 5100A Series Release Notes Version: v1.6 Build: Build 20101317

Release Date: Oct 15, 2020 Applicable Products N/A Supported Operating Systems

N/A New Features Supports remote log function. Supports turning on HTTPS with

TLS 1.2 by default. Supports MXconfig v2.6 and MXview ...

lang:en **score:31** filesize: 52.25 K page_count: 5 document date: 2020-10-15



[\[pdf\]](#) Datasheet

nport 5100a series moxa ru 80 files datasheets

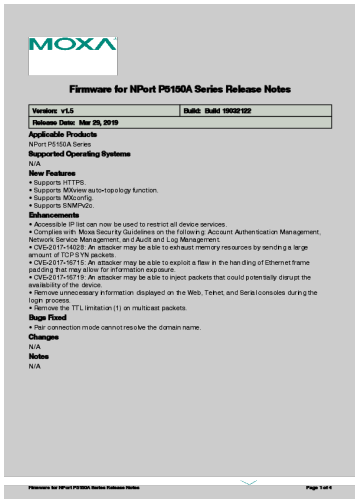
Serial-to-Ethernet Device Servers NPort 5100A Series 1-port RS-232/422/485 serial

device servers World s lowest power consumption, only 1 W Speedy 3-step web-

based configuration Surge protection for serial, Ethernet, and power lines COM port

grouping and UDP multicast applications Screw co...

lang:en **score:31** filesize: 1.73 M page_count: 3 document date: 2012-12-06



[\[pdf\]](#) Release Notes

NPort P5100A Series moxa nport p5150a series firmware v1 5 rom Software Release History Moxa media

PDIM S100000208

Firmware for NPort P5100A Series Release Notes Version: v1.5 Build: Build

19032122 Release Date: Mar 29, 2019 Applicable Products NPort P5100A Series

Supported Operating Systems N/A New Features Supports HTTPS. Supports MXview

auto-topology function. Supports MXconfig. Supports SNMPv2c. Enha...

lang:en **score:31** filesize: 49.72 K page_count: 4 document date: 2019-05-23



[\[pdf\]](#) Release Notes

MB3270 Series moxa cli configuration tool for linux utility v1.1 zip Software Release History Moxa media
PDIM S100000190

Moxa CLI Configuration Tool for Linux Release Notes Version: v1.1 Build: 18111613
Release Date: Nov 16, 2018 Applicable Products MGate MB3180, MGate MB3280,
MGate MB3480, MGate MB3170, MGate MB3170I, MGate MB3270, MGate MB3270I,
MGate MB3170-T, MGate MB3170I-T, MGate MB3270-T, MGate MB3270I-T, M...
lang:da score:30 filesize: 44.97 K page_count: 2 document date: 2021-04-21



[\[pdf\]](#) Release Notes

MB3480 Series moxa cli configuration tool for linux utility v1.1 zip Software Release History Moxa media
PDIM S100000189

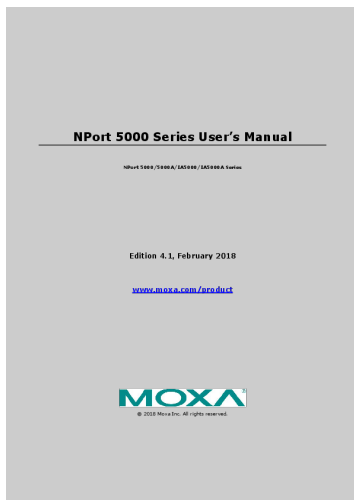
Moxa CLI Configuration Tool for Linux Release Notes Version: v1.1 Build: 18111613
Release Date: Nov 16, 2018 Applicable Products MGate MB3180, MGate MB3280,
MGate MB3480, MGate MB3170, MGate MB3170I, MGate MB3270, MGate MB3270I,
MGate MB3170-T, MGate MB3170I-T, MGate MB3270-T, MGate MB3270I-T, M...
lang:da score:30 filesize: 44.97 K page_count: 2 document date: 2021-04-21

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lang:en score:30 filesize: 6.26 M page count: 169 document date: 2018-05-19





Supported Operating Systems

Moxa CLI Configuration Tool for Linux Release Notes Version: v1.1 Build: 18111613
Release Date: Nov 16, 2018 Applicable Products MGate MB3180, MGate MB3280,
MGate MB3480, MGate MB3170, MGate MB3170I, MGate MB3270, MGate MB3270I,
MGate MB3170-T, MGate MB3170I-T, MGate MB3270-T, MGate MB3270I-T, M...
lang:da score:30 filesize: 44.97 K page_count: 2 document date: 2021-04-21