Manuals+
Q & A | Deep Search | Upload

Linksys EA7430

Linksys EA7430 Dual-Band AC1900 WiFi 5 Router User Manual

Model: EA7430

1. Introduction

This manual provides detailed instructions for the setup, operation, and maintenance of your Linksys EA7430 Dual-Band AC1900 WiFi 5 Router. The EA7430 is designed to deliver high-speed wireless connectivity, supporting up to 1.9 Gbps WiFi speeds and covering areas up to 1,600 sq ft, capable of handling 16+ devices simultaneously. It features MU-MIMO (Multi-User, Multiple-Input, Multiple-Output) technology for efficient data transfer to multiple devices.

2. Package Contents

Verify that your package contains the following items:

- Linksys EA7430 Wireless Router
- Power Adapter
- Ethernet Cable
- Quick Start Guide (if included)

3. Product Overview

3.1 Front Panel

The front panel features a status LED that indicates the router's operational state.

Front-right view of the Linksys EA7430 router, showcasing its three external antennas and perforated top surface for ventilation. A single LED indicator is visible on the front.

Direct front view of the Linksys EA7430 router, showing the Linksys logo and the central status LED.

3.2 Side Panel

The side panel features ventilation grilles for optimal heat dissipation.

Side view of the Linksys EA7430 router, illustrating its slim profile and ventilation grilles.

3.3 Rear Panel and Ports

The rear panel contains all essential connectivity ports and buttons.

Rear view of the Linksys EA7430 router, displaying the power input, WPS button, Reset button, Internet (WAN) port, and four Ethernet (LAN) ports.

- **Power Input (12V⎓)**: Connects to the included power adapter.
- **WPS Button**: For easy connection of WPS-compatible devices.
- **Reset Button**: Press and hold for 10 seconds to restore factory default settings.
- **Internet (WAN) Port**: Connects to your modem for internet access.
- **Ethernet (LAN) Ports (1-4)**: Connect wired devices such as computers, gaming consoles, or network storage.

3.4 Top Panel

The top panel features extensive ventilation and the central status LED.

Top-down view of the Linksys EA7430 router, emphasizing the extensive ventilation holes and the central status LED.

3.5 USB Port

A USB 3.0 port is located on the front of the router for connecting external storage devices.

Front view of the Linksys EA7430 router, highlighting the USB 3.0 port for connecting external storage devices.

4. Setup Instructions

Follow these steps for initial router setup:

1. **Unpack the Router**: Remove the router and all accessories from the packaging.
2. **Position the Router**: Place the router in a central location in your home or office, away from obstructions and sources of interference (e.g., cordless phones, microwaves).
3. **Connect to Modem**: Connect one end of the provided Ethernet cable to the Internet (WAN) port on the back of the EA7430 router and the other end to your internet modem's Ethernet port.
4. **Power On**: Connect the power adapter to the router's power input and then plug it into a power outlet. Wait for the router's status LED to turn solid white, indicating it is ready.
5. **Connect a Device**: You can connect a computer to one of the router's Ethernet (LAN) ports using another Ethernet cable, or connect wirelessly. The default Wi-Fi network name (SSID) and password are usually found on a label on the bottom of the router.
6. **Initial Configuration**: Open a web browser on the connected device. The router's setup page should automatically appear. If not, type http://linksyssmartwifi.com or the router's default IP address (e.g., 192.168.1.1) into the address bar. Follow the on-screen instructions to complete the setup, including creating a new Wi-Fi network name and password.
7. **Linksys App Setup**: For an easier setup experience, download the Linksys App on your smartphone or tablet and follow the in-app instructions.

5. Operating Instructions

5.1 Connecting Devices

- **Wireless Devices**: On your device, search for available Wi-Fi networks, select your router's network name (SSID), and enter your Wi-Fi password.
- **Wired Devices**: Connect an Ethernet cable from your device to any of the available Ethernet (LAN) ports on the router.

5.2 Managing Router Settings

You can manage your router settings through the Linksys Smart Wi-Fi web interface or the Linksys App.

- **Web Interface**: Open a web browser and navigate tohttp://linksyssmartwifi.com. Log in with your router password.
- **Linksys App**: Download the Linksys App from your device's app store. Log in with your Linksys Smart Wi-Fi account.

Through these interfaces, you can:

- Change Wi-Fi network names and passwords.
- Set up a guest network.
- Configure parental controls.
- Prioritize devices for gaming or streaming (Quality of Service - QoS).
- Manage connected devices.
- Access external storage connected to the USB port.

6. Maintenance

- **Firmware Updates**: Regularly check for and install firmware updates through the Linksys Smart Wi-Fi interface or app. Firmware updates can improve performance, add features, and enhance security.
- **Physical Cleaning**: Keep the router clean and free of dust. Use a soft, dry cloth to wipe the exterior. Ensure ventilation holes are not blocked.
- **Restarting the Router**: If you experience connectivity issues, try restarting the router by unplugging the power adapter for 10 seconds and then plugging it back in.

7. Troubleshooting

This section addresses common issues you might encounter.

7.1 No Internet Connection

- Ensure your modem is working correctly and has an active internet connection.
- Check that the Ethernet cable from your modem is securely connected to the router's Internet (WAN) port.
- Restart both your modem and router. Power off both devices, wait 30 seconds, then power on the modem first, wait for it to fully boot, then power on the router.
- Verify your internet service provider (ISP) settings in the router's web interface.

7.2 Slow Wi-Fi Speeds

- Ensure your router is placed in a central location, away from interference.

- Check for firmware updates.
- Reduce the number of active devices or bandwidth-intensive activities.
- Consider changing your Wi-Fi channel in the router settings to avoid interference from neighboring networks.
- Ensure your devices support Wi-Fi 5 (802.11ac) for optimal performance.

7.3 Cannot Access Router Settings

- Ensure your device is connected to the router's network (either wired or wirelessly).
- Try accessing http://linksyssmartwifi.com or the router's default IP address (e.g.,192.168.1.1).
- Clear your browser's cache and cookies, or try a different web browser.
- If you forgot your router password, you may need to perform a factory reset (see Section 3.3 for Reset Button).

8. Specifications

Brand	Linksys
Model Name	Linksys MAX-STREAM EA7430
Product Dimensions	9.84 x 7.87 x 3.15 inches
Item Weight	1.83 pounds
Frequency Band Class	Dual-Band
Wireless Communication Standard	802.11ac (WiFi 5)
Connectivity Technology	Wi-Fi, Ethernet
Special Feature	Guest Mode, MU-MIMO
Coverage	Up to 1,600 sq ft
Device Capacity	16+ devices
Ports	1x Gigabit WAN, 4x Gigabit LAN, 1x USB 3.0

9. Warranty and Support

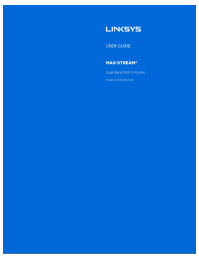
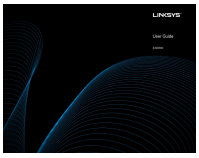
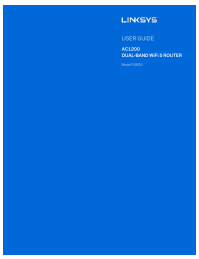
For warranty information and technical support, please refer to the official Linksys website or contact Linksys customer service. Product support policies, including warranty duration and service availability, may vary by region and product model.

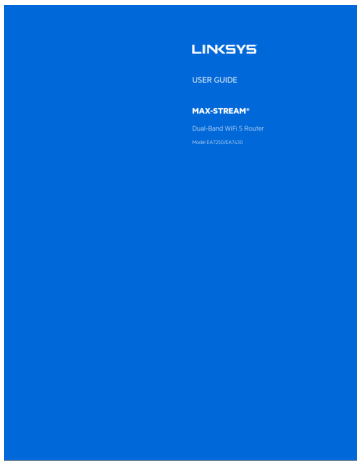
Note: Some users have reported that this model may be considered an 'end of life' device by Linksys support, potentially limiting direct technical assistance. Please check the official Linksys support page for the most current information regarding your specific model.

You may also consider purchasing extended protection plans for your device. Details on available protection plans can often be found at the point of purchase or through authorized retailers.

© 2025 Linksys. All rights reserved.

Related Documents - EA7430

	Linksys MAX-STREAM Dual-Band WiFi 5 Router User Guide User guide for the Linksys MAX-STREAM Dual-Band WiFi 5 Router, models EA7250 and EA7430. This guide covers product overview, setup, using LinksysSmartWiFi.com, troubleshooting, and specifications.
	Linksys EA6900 User Guide: Setup, Features, and Troubleshooting Comprehensive user guide for the Linksys EA6900 Smart Wi-Fi Dual-Band AC1900 Router. Learn about setup, features, advanced configurations, troubleshooting, and specifications.
	Linksys AX3200 E8450 WiFi 6 Router User Guide User guide for the Linksys AX3200 E8450 Dual-Band Gigabit WiFi 6 Router. Learn about setup, configuration, wireless security, troubleshooting, and specifications.
	Linksys AX3200 Dual-Band Gigabit WiFi 6 Router (E8450) User Guide Comprehensive user guide for the Linksys AX3200 Dual-Band Gigabit WiFi 6 Router, model E8450. Covers installation, advanced configuration, wireless security, troubleshooting, and specifications for optimal home networking.
	Linksys E5600 AC1200 Dual-Band WiFi 5 Router User Guide Comprehensive user guide for the Linksys E5600 AC1200 Dual-Band WiFi 5 Router, covering setup, configuration, wireless security, troubleshooting, and specifications. Learn how to connect, configure network settings, enhance wireless security, and find solutions for connectivity problems.
	Linksys E7350 AX1800 Dual-Band WiFi 6 Router User Guide Comprehensive user guide for the Linksys E7350 AX1800 Dual-Band WiFi 6 Router, covering product overview, setup, advanced configuration, wireless security, and troubleshooting.



[Linksys MAX-STREAM Dual-Band WiFi 5 Router User Guide]

User guide for the Linksys MAX-STREAM Dual-Band WiFi 5 Router, models EA7250 and EA7430. This guide covers product overview, setup, using LinksysSmartWiFi.com, troubleshooting, and specifications.

lang:en score:39 filesize: 1.48 M page_count: 20 document date: 2020-02-25

[pdf] Decleration of Conformity

Bunny SDoC Attestation Letter LINKSYS LLC 03459 MAX STREAM AC1900 MU MIMO GIGABIT ROUTER AC1750 Q87 Q8703459

Linksys LLC 121 Theory Drive, Irvine CA 92617, United States SDoC Attestation Letter Date: 2019/10/24 We Linksys LLC, as the grantee of this project FCC ID: Q87-03459 / Brand Name: LINKSYS / Model No.: EA7500 V3, **EA7430**, EA7250, EA7500S , would like to declare that the composite portion has been...

lang:en score:22 filesize: 224.79 K page_count: 1 document date: 2019-11-06

[pdf] Decleration of Conformity

Bunny SDoC Attestation Letter LINKSYS LLC 03459 MAX STREAM AC1900 MU MIMO GIGABIT ROUTER AC1750 Q87 Q8703459

Linksys LLC 121 Theory Drive, Irvine CA 92617, United States SDoC Attestation Letter Date: 2019/10/24 We Linksys LLC, as the grantee of this project FCC ID: Q87-03459 / Brand Name: LINKSYS / Model No.: EA7500 V3, **EA7430**, EA7250, EA7500S , would like to declare that the composite portion has been...

lang:en score:22 filesize: 224.79 K page_count: 1 document date: 2019-11-06

Linksys LLC

121 Theory Drive, Irvine CA 92617, United States

Power of Attorney

Date: 2019/10/24

Dear Sir,

I hereby have entrusted the following person to be a proxy regarding application for Type Certification.

Sporton International Inc.

Address : No.8, Lane 724, Bo-ai St., Jhubei City, HsinChu County 302, Taiwan, R.O.C.
Name : Leo Huang
Job Title : Manager
e-mail : Leohuang@sporton.com.tw

I am therefore responsible for the contents of the application.

Brand name and model type of the specified radio equipment: LINKSYS / EA7500 V3, EA7430, EA7250, EA7500S

FCC ID: Q87-03459

Sincerely,

Applicant's company name : Linksys LLC
Applicant's company address : 121 Theory Drive, Irvine CA 92617, United States

Signature : James Huang

Name and Job Title : James Huang / Regulatory Compliance Manager
E-Mail : james.huang@belkin.com
Tel : 949-265-1429
Fax : 949-265-1429

[pdf]

Bunny POA LINKSYS LLC 03459 MAX STREAM AC1900 MU MIMO GIGABIT ROUTER AC1750 Q87 Q8703459

Linksys LLC 121 Theory Drive, Irvine CA 92617, United States Power of Attorney Date: 2019/10/24 De ... f the application. Brand name and model type of the specified radio equipment: LINKSYS / EA7500 V3, **EA7430**, EA7250, EA7500S FCC ID: Q87-03459 Sincerely, Applicant s company name Applicant s company ...

lang:en score:22 filesize: 226.45 K page_count: 1 document date: 2019-11-06

Linksys LLC

121 Theory Drive, Irvine CA 92617, United States

Power of Attorney

Date: 2019/10/24

Dear Sir,

I hereby have entrusted the following person to be a proxy regarding application for Type Certification.

Sporton International Inc.

Address : No.8, Lane 724, Bo-ai St., Jhubei City, HsinChu County 302, Taiwan, R.O.C.
Name : Leo Huang
Job Title : Manager
e-mail : Leohuang@sporton.com.tw

I am therefore responsible for the contents of the application.

Brand name and model type of the specified radio equipment: LINKSYS / EA7500 V3, EA7430, EA7250, EA7500S

FCC ID: Q87-03459

Sincerely,

Applicant's company name : Linksys LLC
Applicant's company address : 121 Theory Drive, Irvine CA 92617, United States

Signature : James Huang

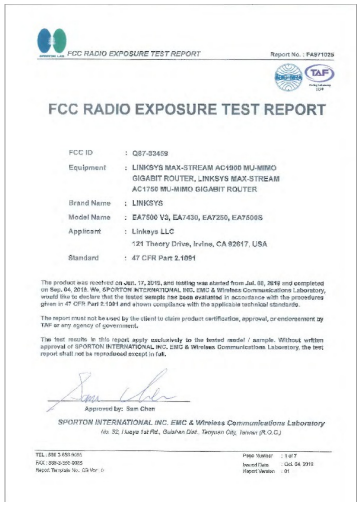
Name and Job Title : James Huang / Regulatory Compliance Manager
E-Mail : james.huang@belkin.com
Tel : 949-265-1429
Fax : 949-265-1429

[pdf]

Bunny POA LINKSYS LLC 03459 MAX STREAM AC1900 MU MIMO GIGABIT ROUTER AC1750 Q87 Q8703459

Linksys LLC 121 Theory Drive, Irvine CA 92617, United States Power of Attorney Date: 2019/10/24 De ... f the application. Brand name and model type of the specified radio equipment: LINKSYS / EA7500 V3, **EA7430**, EA7250, EA7500S FCC ID: Q87-03459 Sincerely, Applicant s company name Applicant s company ...

lang:en score:22 filesize: 226.45 K page_count: 1 document date: 2019-11-06



FCC RADIO EXPOSURE TEST REPORT

Report No. : FA971025

FCC RADIO EXPOSURE TEST REPORT

FCC ID : Q87-03459
Equipment : LINKSYS MAX-STREAM AC1900 MU-MIMO GIGABIT ROUTER, LINKSYS MAX-STREAM AC1750 MU-MIMO GIGABIT ROUTER
Brand Name : LINKSYS
Model Name : EA7500 V3, EA7430, EA7250, EA7500S
Applicant : Linksys LLC
121 Theory Drive, Irvine, CA 92617, USA
Standard : 47 CFR Part 2.1091

The product was received on Jul. 17, 2019, and testing was started from Jul. 08, 2019 and completed on Sep. 04, 2019. We, SPORTON INTERNATIONAL INC. EMC & Wireless Communications Laboratory, would like to declare that the tested sample has been evaluated in accordance with the procedures given in 47 CFR Part 2.1091 and shown compliance with the applicable technical standards.

The report must not be used by the client to claim product certification, approval, or endorsement by TAF or any agency of government.

The test results in this report apply exclusively to the tested model / sample. Without written approval of SPORTON INTERNATIONAL INC. EMC & Wireless Communications Laboratory, the test report shall not be reproduced except in full.

Approved by: Sam Chen

SPORTON INTERNATIONAL INC. EMC & Wireless Communications Laboratory

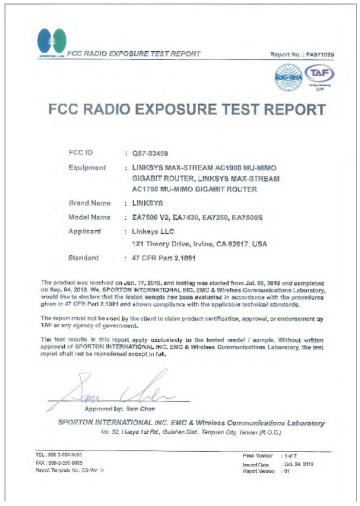
No. 52, Hwaya 1st Rd., Guishan Dist., Taoyuan City, Taiwan (R.O.C.)

[pdf] Decleration of Conformity Test Report

Microsoft Word FCC MPE Test Report FA971025 doc Viola LINKSYS LLC 03459 MAX STREAM AC1900 MU MIMO GIGABIT ROUTER AC1750 Q87 Q8703459

FCC RADIO EXPOSURE TEST REPORT Report No. : FA971025 Table of Contents History of this test repo ... AX-STREAM AC1900 MU-MIMO GIGABIT ROUTER LINKSYS MAX-STREAM AC1750 MU-MIMO GIGABIT ROUTER EA7500 V3 **EA7430** EA7500S EA7250 All the equipment names/model names are identical, the different equipment na...

lang:en score:20 filesize: 210.86 K page_count: 7 document date: 2019-11-06


FCC RADIO EXPOSURE TEST REPORT

FCC ID : Q87-03459
Equipment : LINKSYS MAX-STREAM AC1900 MU-MIMO GIGABIT ROUTER, LINKSYS MAX-STREAM AC1750 MU-MIMO GIGABIT ROUTER
Brand Name : LINKSYS
Model Name : EA7500 V3, EA7430, EA7250, EA7500S
Applicant : Linksys LLC
121 Theory Drive, Irvine, CA 92617, USA
Standard : 47 CFR Part 2.1091

Approved by: Sam Chen

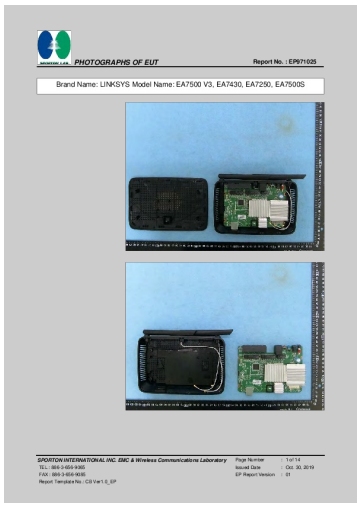
SPORTON INTERNATIONAL INC. EMC & Wireless Communications Laboratory

[pdf] Decleration of Conformity Test Report

Microsoft Word FCC MPE Test Report FA971025 doc Viola LINKSYS LLC 03459 MAX STREAM AC1900 MU MIMO GIGABIT ROUTER AC1750 Q87 Q8703459

FCC RADIO EXPOSURE TEST REPORT Report No. : FA971025 Table of Contents History of this test repo ... AX-STREAM AC1900 MU-MIMO GIGABIT ROUTER LINKSYS MAX-STREAM AC1750 MU-MIMO GIGABIT ROUTER EA7500 V3 **EA7430** EA7500S EA7250 All the equipment names/model names are identical, the different equipment na...

lang:en score:20 filesize: 210.86 K page_count: 7 document date: 2019-11-06


PHOTOGRAPHS OF EUT

Brand Name: LINKSYS Model Name: EA7500 V3, EA7430, EA7250, EA7500S

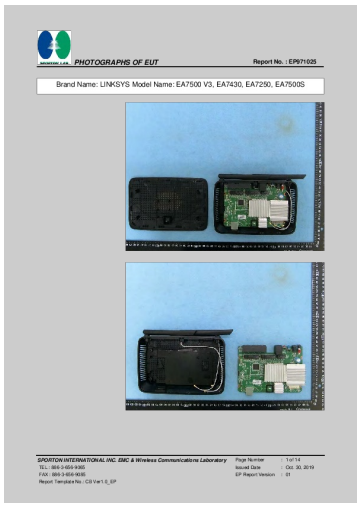
SPORTON INTERNATIONAL INC. EMC & Wireless Communications Laboratory

[pdf] Decleration of Conformity Product Photos Teardown

Microsoft Word PHOTOGRAPHS OF EUT EP971025 For FCC doc EmilyChen Internal Photos LINKSYS LLC 03459 MAX STREAM AC1900 MU MIMO GIGABIT ROUTER AC1750 Q87 Q8703459

PHOTOGRAPHS OF EUT Report No. : EP971025 Brand Name: LINKSYS Model Name: EA7500 V3, **EA7430**, EA7250, EA7500S SPORTON INTERNATIONAL INC. EMC Wireless Communications Laboratory TEL : 886-3-656-9065 FAX : 886-3-656-9085 Report Template No.: CB Ver1.0_EP Page Number Issued Date EP Report Version :...

lang:en score:19 filesize: 1.44 M page_count: 14 document date: 2019-11-06


PHOTOGRAPHS OF EUT

Brand Name: LINKSYS Model Name: EA7500 V3, EA7430, EA7250, EA7500S

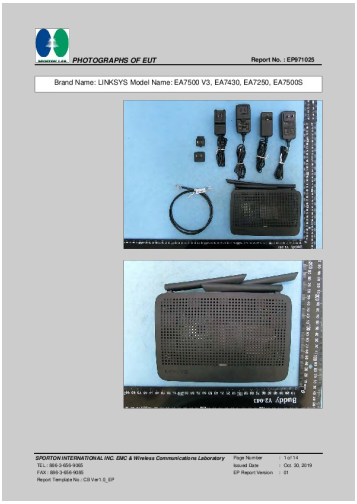
SPORTON INTERNATIONAL INC. EMC & Wireless Communications Laboratory

[pdf] Decleration of Conformity Product Photos Teardown

Microsoft Word PHOTOGRAPHS OF EUT EP971025 For FCC doc EmilyChen Internal Photos LINKSYS LLC 03459 MAX STREAM AC1900 MU MIMO GIGABIT ROUTER AC1750 Q87 Q8703459

PHOTOGRAPHS OF EUT Report No. : EP971025 Brand Name: LINKSYS Model Name: EA7500 V3, **EA7430**, EA7250, EA7500S SPORTON INTERNATIONAL INC. EMC Wireless Communications Laboratory TEL : 886-3-656-9065 FAX : 886-3-656-9085 Report Template No.: CB Ver1.0_EP Page Number Issued Date EP Report Version :...

lang:en score:19 filesize: 1.44 M page_count: 14 document date: 2019-11-06


PHOTOGRAPHS OF EUT Report No. : EP971025

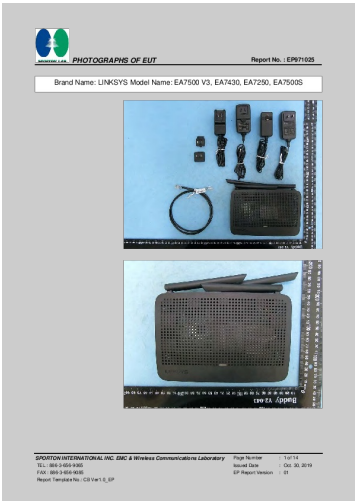
Brand Name: LINKSYS Model Name: EA7500 V3, EA7430, EA7250, EA7500S

[pdf] Decleration of Conformity Product Photos

Microsoft Word PHOTOGRAPHS OF EUT EP971025 For FCC doc EmilyChen External Photos LINKSYS LLC 03459 MAX STREAM AC1900 MU MIMO GIGABIT ROUTER AC1750 Q87 Q8703459

PHOTOGRAPHS OF EUT Report No. : EP971025 Brand Name: LINKSYS Model Name: EA7500 V3, **EA7430**, EA7250, EA7500S SPORTON INTERNATIONAL INC. EMC Wireless Communications Laboratory TEL : 886-3-656-9065 FAX : 886-3-656-9085 Report Template No.: CB Ver1.0_EP Page Number Issued Date EP Report Version :...

lang:en score:19 filesize: 1.27 M page_count: 14 document date: 2019-11-06


PHOTOGRAPHS OF EUT Report No. : EP971025

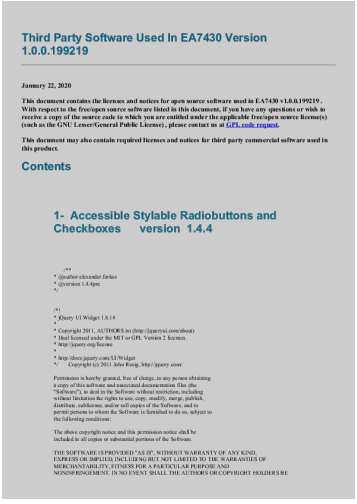
Brand Name: LINKSYS Model Name: EA7500 V3, EA7430, EA7250, EA7500S

[pdf] Decleration of Conformity Product Photos

Microsoft Word PHOTOGRAPHS OF EUT EP971025 For FCC doc EmilyChen External Photos LINKSYS LLC 03459 MAX STREAM AC1900 MU MIMO GIGABIT ROUTER AC1750 Q87 Q8703459

PHOTOGRAPHS OF EUT Report No. : EP971025 Brand Name: LINKSYS Model Name: EA7500 V3, **EA7430**, EA7250, EA7500S SPORTON INTERNATIONAL INC. EMC Wireless Communications Laboratory TEL : 886-3-656-9065 FAX : 886-3-656-9085 Report Template No.: CB Ver1.0_EP Page Number Issued Date EP Report Version :...

lang:en score:19 filesize: 1.27 M page_count: 14 document date: 2019-11-06


Third Party Software Used In EA7430 Version 1.0.0.199219

January 22, 2020

This document contains the licenses and notices for open source software used in EA7430 v1.0.0.199219 . With respect to the free/open source software listed in this document, if you have any questions or wish to receive a copy of the source code to which you are entitled under the applicable free/open source license(s) (such as the GNU Lesser/General Public License), please contact us at GPL code request.

This document may also contain required licenses and notices for third party commercial software used in this product.

Contents

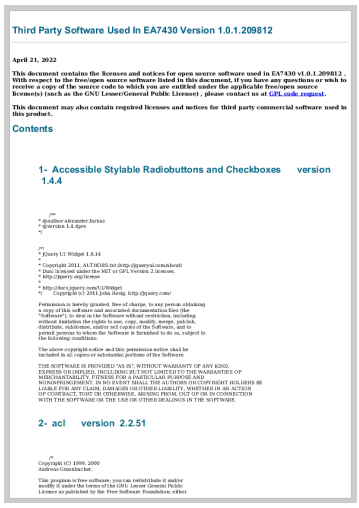
1- Accessible Stylable Radiobuttons and Checkboxes version 1.4.4

[pdf] Documentation

FW License EA7430 v1 0 199219 linksys support assets license

Third Party Software Used In**EA7430** Version 1.0.0.199219 January 22, 2020 This document contains the licenses and notices for open source software used in **EA7430** v1.0.0.199219 . With respect to the free/open source software listed in this document, if you have any questions or wish to receive a copy...

lang:en score:17 filesize: 1.88 M page_count: 441 document date: 2020-01-22



Third Party Software Used In EA7430 Version 1.0.1.209812

April 21, 2022

This document contains the licenses and notices for open source software used in EA7430 v1.0.1.209812 . With respect to the free/open source software listed in this document, if you have any questions or wish to receive a copy of the source code to which you are entitled under the applicable free/open source license(s) (such as the GNU Lesser/General Public License) , please contact us at GPL code request.

This document may also contain required licenses and notices for third party commercial software used in this product.

Contents

1- Accessible Stylable Radiobuttons and Checkboxes version 1.4.4

2- acl version 2.2.51

[pdf] Documentation

Third Party Software Used In EA7430 Version 1 0 209812 Contents Accessible Stylable Radiobuttons and Checkboxes versi FW License v1 linksys support assets license |||

Third Party Software Used In**EA7430** Version 1.0.1.209812 April 21, 2022 This document contains the licenses and notices for open source software used in **EA7430** v1.0.1.209812 . With respect to the free/open source software listed in this document, if you have any questions or wish to receive a copy o...

lang:en score:13 filesize: 1.93 M page_count: 349 document date: 2022-04-21

FCC RADIO TEST REPORT

Report No.: FR971025AA

FCC RADIO TEST REPORT

FCC ID : Q87-03459
Equipment : LINKSYS MAX-STREAM AC1900 MU-MIMO GIGABIT ROUTER, LINKSYS MAX-STREAM AC1750 MU-MIMO GIGABIT ROUTER
Brand Name : LINKSYS
Model Name : EA7500 V3, EA7450, EA7250, EA7500S
Applicant : Linksys LLC
121 Theory Drive, Irvine, CA 92617, USA
Standard : 47 CFR FCC Part 15.247

The product was received on Jun. 17, 2019, and testing was started from Jul. 03, 2019 and completed on Sep. 24, 2019. We, SPORTON INTERNATIONAL INC. EMC & Wireless Communications Laboratory, would like to declare that the tested sample has been evaluated in accordance with the procedures given in ANSI C63.10-2013 and shown compliance with the applicable technical standards.

The report must not be used by the client to claim product certification, approval, or endorsement by TAF or any agency of government.

The test results in this report apply exclusively to the tested model / sample. Without written approval of SPORTON INTERNATIONAL INC. EMC & Wireless Communications Laboratory, the test report shall not be reproduced except in full.

Approved by: Sam Chen

SPORTON INTERNATIONAL INC. EMC & Wireless Communications Laboratory
No. 52, Hwaya 1st Rd., Guishan Dist., Taoyuan City, Taiwan (R.O.C.)

[pdf] Decleration of Conformity Test Report

Microsoft Word FCC RF Test Report FR971025AA 2 4G doc EmilyChen DTS LINKSYS LLC 03459 MAX STREAM AC1900 MU MIMO GIGABIT ROUTER AC1750 Q87 Q8703459

FCC RADIO TEST REPORT Report No. : FR971025AA Table of Contents History of this test report..... ... AX-STREAM AC1900 MU-MIMO GIGABIT ROUTER LINKSYS MAX-STREAM AC1750 MU-MIMO GIGABIT ROUTER EA7500 V3 **EA7430** EA7500S EA7250 All the equipment names/model names are identical, the different equipment na...

lang:fr score:13 filesize: 2.08 M page_count: 105 document date: 2019-11-07

FCC RADIO TEST REPORT

Report No.: FR971025AB

FCC RADIO TEST REPORT

FCC ID : Q87-03459
Equipment : LINKSYS MAX-STREAM AC1900 MU-MIMO GIGABIT ROUTER, LINKSYS MAX-STREAM AC1750 MU-MIMO GIGABIT ROUTER
Brand Name : LINKSYS
Model Name : EA7500 V3, EA7450, EA7250, EA7500S
Applicant : Linksys LLC
121 Theory Drive, Irvine, CA 92617, USA
Standard : 47 CFR FCC Part 15.407

The product was received on Jun. 17, 2019, and testing was started from Jul. 08, 2019 and completed on Sep. 04, 2019. We, SPORTON INTERNATIONAL INC. EMC & Wireless Communications Laboratory, would like to declare that the tested sample has been evaluated in accordance with the procedures given in ANSI C63.10-2013 and shown compliance with the applicable technical standards.

The report must not be used by the client to claim product certification, approval, or endorsement by TAF or any agency of government.

The test results in this report apply exclusively to the tested model / sample. Without written approval of SPORTON INTERNATIONAL INC. EMC & Wireless Communications Laboratory, the test report shall not be reproduced except in full.

Approved by: Sam Chen

SPORTON INTERNATIONAL INC. EMC & Wireless Communications Laboratory
No. 52, Hwaya 1st Rd., Guishan Dist., Taoyuan City, Taiwan (R.O.C.)

[pdf] Decleration of Conformity Test Report

Microsoft Word FCC RF Test Report FR971025AB 5G B1 B4 doc EmilyChen NII LINKSYS LLC 03459 MAX STREAM AC1900 MU MIMO GIGABIT ROUTER AC1750 Q87 Q8703459

FCC RADIO TEST REPORT Report No. : FR971025AB Table of Contents History of this test report..... ... AX-STREAM AC1900 MU-MIMO GIGABIT ROUTER LINKSYS MAX-STREAM AC1750 MU-MIMO GIGABIT ROUTER EA7500 V3 **EA7430** EA7500S EA7250 All the equipment names/model names are identical, the different equipment na...

lang:fr score:12 filesize: 2.09 M page_count: 114 document date: 2019-11-07