

ASUS RT-AC1200

ASUS RT-AC1200 Wireless AC1200 Dual-Band Router User Manual

Model: RT-AC1200

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your ASUS RT-AC1200 Wireless AC1200 Dual-Band Router. Please read this guide carefully to ensure proper installation and optimal performance of your device.

2. PRODUCT OVERVIEW

The ASUS RT-AC1200 is a dual-band wireless router designed to provide reliable and fast internet connectivity. It supports the 802.11ac Wi-Fi standard, offering combined speeds of up to 1167 Mbps across its 2.4 GHz and 5 GHz bands. Key features include:

- Super-fast concurrent dual-band 802.11ac Wi-Fi at up to 1167 Mbps.
- Improved coverage and multi-device performance with four external 5dBi antennas, two for each band.
- USB 2.0 port for AiPlayer music streaming and file sharing.
- Parental Control features to manage internet access for connected devices.



Figure 2.1: Front view of the ASUS RT-AC1200 Wireless AC1200 Dual-Band Router, showing its four external antennas and indicator lights.



Figure 2.2: Rear view of the ASUS RT-AC1200 Router, highlighting the power input, USB 2.0 port, WAN port (blue), and four LAN ports (yellow).

3. SETUP

3.1 Package Contents

Before you begin, ensure all components are present:

- ASUS RT-AC1200 Wireless Router
- Power Adapter
- Ethernet Cable
- Quick Start Guide (if included)

3.2 Hardware Installation

1. **Positioning the Router:** Place the router in a central location to maximize Wi-Fi coverage. Ensure the four external antennas are securely attached and oriented vertically for optimal signal.
2. **Connect to Modem:** Connect one end of the provided Ethernet cable to the WAN port (blue) on the back of the RT-AC1200 router. Connect the other end to your modem's Ethernet port.
3. **Power On:** Connect the power adapter to the router's DC-in port and then plug it into a power outlet. The power LED indicator on the router should illuminate.
4. **Connect Devices:** For wired connections, connect Ethernet cables from your computers or other network devices to the LAN ports (yellow) on the router. For wireless connections, you will connect after initial setup.

3.3 Initial Configuration

1. **Modem Bridging (Important for ISP Modem/Router Combos):** If your Internet Service Provider (ISP) supplied you with a combined modem and router unit, it is highly recommended to configure it in 'bridge mode'. This prevents potential network conflicts and optimizes performance. Contact your ISP for instructions on how to enable bridge mode on their equipment.
2. **Power Cycle:** After configuring your modem (if applicable), power off both your modem and the ASUS router. Power on the modem first and wait until its 'online' or 'internet' indicator light is stable. Then, power on your ASUS RT-AC1200 router.
3. **Access Router Interface:** Connect a computer to the router via Wi-Fi (using the default SSID and password found on the router's label) or an Ethernet cable. Open a web browser and navigate to <http://router.asus.com> or 192.168.1.1.
4. **Follow Setup Wizard:** The ASUS setup wizard will guide you through creating a new administrator password, setting up your Wi-Fi network names (SSIDs) and passwords for both 2.4 GHz and 5 GHz bands.

4. OPERATING THE ROUTER

4.1 Wi-Fi Bands (2.4 GHz and 5 GHz)

Your RT-AC1200 router operates on two distinct Wi-Fi frequency bands:

- **2.4 GHz Band:** Offers wider coverage and better penetration through walls and obstacles. It is generally suitable for devices further away from the router or for general internet browsing.
- **5 GHz Band:** Provides faster speeds but has a shorter range and is more susceptible to interference from obstacles. Ideal for devices closer to the router that require high bandwidth, such as for streaming high-definition video or online gaming.

You can configure separate network names (SSIDs) for each band during the initial setup or via the router's web interface.

4.2 Parental Controls

The router includes Parental Control features to help manage and restrict internet access for specific devices or users. Access these settings through the router's web interface to set schedules, block websites, or filter content.

4.3 USB 2.0 Port Functionality

The USB 2.0 port on your router supports:

- **AiPlayer:** For streaming music from a connected USB storage device.
- **File Sharing:** You can connect a USB storage device (e.g., a hard drive or flash drive) to create a network-attached storage (NAS) solution, allowing connected devices to access files. This often involves setting up a Samba server via the router's interface.

Note: The USB port on this specific model (RT-AC1200) does not support direct printer connections, despite some potentially misleading information in certain translated manuals.

4.4 Quality of Service (QoS)

QoS settings allow you to prioritize network traffic for specific applications or devices. While this can be useful for ensuring critical applications (like video calls or gaming) receive sufficient bandwidth, enabling QoS can sometimes impact overall speed test results. For most general home users, it is often recommended to leave QoS disabled unless you have specific prioritization needs. If enabled, consider using user-defined QoS rules for more precise control.

5. MAINTENANCE

5.1 Firmware Updates

Regularly updating your router's firmware is crucial for security, stability, and performance. ASUS frequently releases updates that include bug fixes and new features. You can check for and install firmware updates through the router's web interface, typically found under the 'Administration' or 'Firmware Upgrade' section. Always download firmware directly from the official ASUS support website for your specific model.

5.2 Resetting to Default Settings

If you encounter persistent issues or wish to reconfigure your router from scratch, you can perform a factory reset. This will erase all custom settings and restore the router to its original factory defaults. To do this, locate the 'Reset' button (often a small pinhole button) on the router, press and hold it for approximately 5-10 seconds while the router is powered on, then release. The router will restart with default settings.

5.3 Antenna Positioning

Ensure the router's external antennas are properly connected and positioned. For optimal signal strength and coverage, it is generally recommended to orient them vertically. Experiment with different angles if you experience weak signal in certain areas of your home.

6. TROUBLESHOOTING

This section addresses common issues you might encounter with your ASUS RT-AC1200 router.

6.1 No Internet Connection

- **Check Cables:** Ensure all Ethernet cables are securely connected to the correct ports (WAN to modem, LAN to devices).
- **Modem Status:** Verify your modem is working correctly and has an active internet connection. Power cycle your modem and router.
- **Modem Bridging:** If using an ISP-provided modem/router combo, confirm it is in bridge mode to avoid double NAT issues.
- **Router LEDs:** Check the WAN indicator light on the router. If it's off or red, there might be an issue with the connection to your modem or ISP.

6.2 Slow Wi-Fi Speeds or Poor Coverage

- **Router Placement:** Move the router to a more central location, away from obstructions and potential sources of interference (e.g., microwaves, cordless phones).
- **Antenna Orientation:** Adjust the router's antennas for better signal.
- **Band Selection:** For devices closer to the router, connect to the 5 GHz Wi-Fi band for faster speeds. For devices further away, the 2.4 GHz band may offer more stable connectivity.
- **Channel Bandwidth:** In crowded Wi-Fi environments, try setting the 2.4 GHz channel bandwidth to 20 MHz in the router's wireless settings to reduce interference.
- **Firmware:** Ensure your router's firmware is up to date.
- **QoS Settings:** If enabled, try disabling QoS to see if it improves overall speed.

6.3 Forgotten Wi-Fi Password or Router Login

If you forget your Wi-Fi password, you can retrieve or change it through the router's web interface. If you forget the router's administrator login password, you will need to perform a factory reset (see Section 5.2) and reconfigure the router.

6.4 Network Security

Always ensure your Wi-Fi network is secured with a strong, unique password. Avoid using easily guessable passwords or the default password. Regularly change your Wi-Fi and router administrator passwords.

6.5 Contacting Support

If you continue to experience issues after following these troubleshooting steps, please visit the official ASUS support website for your region or contact ASUS customer service for further assistance.

7. SPECIFICATIONS

Feature	Specification
Brand	ASUS
Model Name	RT-AC1200
Wireless Type	802.11a/b/g/n/ac
Frequency Band Class	Dual-Band (2.4 GHz & 5 GHz)

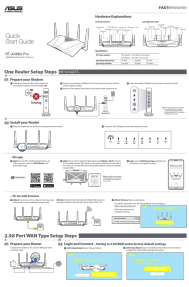
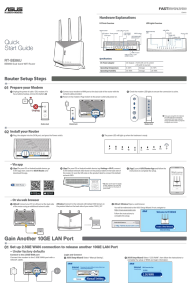
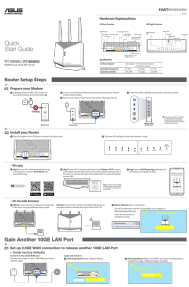
Feature	Specification
Wireless Communication Standard	802.11a/b/g/n/ac
Number of USB 2.0 Ports	1
Antenna Type	Fixed External Antennas
Operating System Support	Windows 10, 8.1, 8, 7, Vista, 2000, ME, XP, Server 2003/2008; Mac OS X 10.5-10.10; Linux Kernel (Ubuntu only)
Item Weight	10.4 ounces
Product Dimensions (LxWxH)	1.94 x 2.98 x 0.46 inches

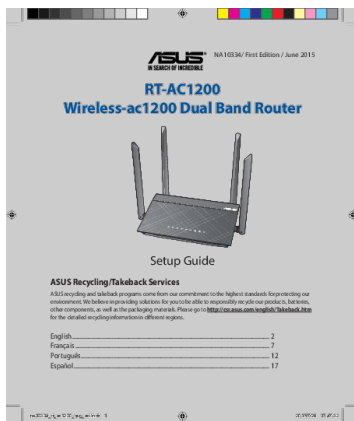
8. WARRANTY AND SUPPORT

For warranty information, please refer to the warranty card included with your product or visit the official ASUS website. ASUS provides technical support and resources for their products. If you require assistance, please visit www.asus.com/support/ for FAQs, driver downloads, and contact information.

Related Documents - RT-AC1200

 User Guide RT-AC86U Wireless-AC 2900 Dual Band Gigabit Router	ASUS RT-AC86U User Guide: Setup, Configuration, and Features Comprehensive user guide for the ASUS RT-AC86U Wireless-AC 2900 Dual Band Gigabit Router. Learn about setup, advanced configurations, security features like AiProtection, QoS, AiCloud, and troubleshooting.
 RT-AX53U Wireless-AX1800 Dual Band WiFi 6 Router Quick Start Guide	ASUS RT-AX53U AX1800 Dual Band WiFi 6 Router Quick Start Guide This Quick Start Guide provides essential information for setting up and optimizing the ASUS RT-AX53U AX1800 Dual Band WiFi 6 Router. Learn how to connect your modem, position the router for best performance, and configure wired or wireless connections.

	ASUS RT-AX88U Pro Quick Start Guide: Setup and Configuration Get started quickly with the ASUS RT-AX88U Pro AX6000 Dual Band Wi-Fi Router. This guide covers hardware explanations, setup steps via app or web, 2.5G WAN configuration, and important safety information.
	ASUS RT-AC59U Wireless Router User Guide This user guide provides comprehensive instructions and setup details for the ASUS RT-AC59U Wireless-AC1500 Dual Band USB Router, covering general and advanced configurations, troubleshooting, and utilities.
	ASUS RT-BE86U WiFi Router Quick Start Guide Get started quickly with the ASUS RT-BE86U BE6800 Dual-band WiFi Router. This guide covers hardware setup, app and web browser configuration, advanced features, and safety information.
	ASUS RT-BE86U, RT-BE6800 BE6800 Dual-band WiFi Router Quick Start Guide A quick start guide for setting up the ASUS RT-BE86U and RT-BE6800 Dual-band WiFi Router, including hardware explanations, setup steps via app or web browser, and important safety and compliance information.



[\[pdf\]](#) User Manual Quick Start Guide Guide

ASUS RT AC1200 Quick Start Guide en dwn alza cz manual 36300 |||

NA10334/ First Edition / June 2015 **RT-AC1200** Wireless-ac1200 Dual Band Router Setup Guide ASUS Recycling/Takeback Services ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to r...
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RT-AC1200 Wireless-AC1200 T15341 2019 3 ASUSTeK Computer Inc. All rights reserved. [https:// www.asus.com/tw/support](https://www.asus.com/tw/support) 0800-093-456 1 2 2 1 1.1

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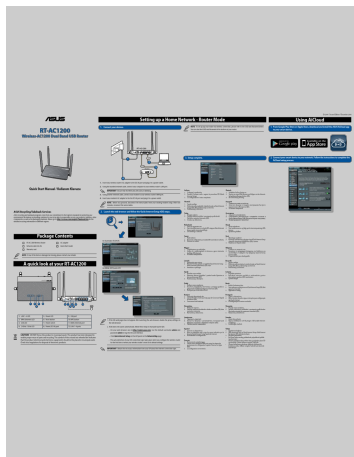


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ASUS RT AC1200 Manual fr dwn alza cz manual 36301 |||

Manuel de l'utilisateur **RT-AC1200** Routeur USB sans fil double bande AC1200 F10830 Premire dition Septembre 2015 Copyright 2015 ASUSTeK COMPUTER INC. Tous droits rsvrs. Aucun extrait de ce manuel, incluant les produits et logiciels qui y sont dcrits, ne peut tre reproduit, transmis, transcrit, st...

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RT-AC1200 Wireless-AC1200 Dual Band USB Router 1. Connect your devices. Setting up a Home Network - Router Mode NOTE: To set up up your router via wireless connection, please refer to the SSID and Password below. You can also find SSID and Password at the bottom of your router. Q12341 / Second E...

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- 7 Precautions for the use of the device
- 8 Networks Global Hotline Information
- 9 Support Hotline
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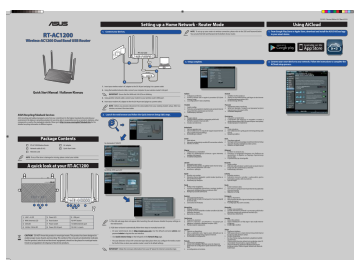


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RT-AC1200 Wireless-AC1200 C10830 2015 9 ASUSTeK Computer Inc. All rights reserved. <http://www.asus.com.cn> 400-620-6655 1 2 2 1.1

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[\[pdf\]](#) User Manual Installation Guide Instructions

RT AC1200 CNET Content Solutions Follow the instructions to complete AiCloud setup process Wireless Router AC adapter Network cable RJ 45 Quick Start A9AD690F A435 47E6 A2B7 1E437EB3B4C6 files bbystatic jGQomrDBZ17ttjBVnf79LQ

RT-AC1200 Wireless-AC1200 Dual Band USB Router 1. Connect your devices. Setting up a Home Network - Router Mode NOTE: To set up up your router via wireless connection, please refer to the SSID and Password below. You can also find SSID and Password at the bottom of your router. Q15291 / Revised ...

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Asus RT AC1200 V2 Router Conrad adatlap 2465199 asus rt ac1200 v2 router asset conrad media10 add 160267 c1 de 836481787DS00 |||

Produktdatenblatt ASUS **RT-AC1200** V2 - Wireless Router 802.11a/b/g/n/ac - Desktop Produktbeschreibung: ASUS **RT-AC1200** V2 - Wireless Router 4-Port-Switch - 802.11a/b/g/n/ac Dual-Band Gruppe: Hersteller: Hersteller Artikel Nr: EAN: Bridges Router ASUS 90IG0550-BM3400 4718017254731 Key Selling P...

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RT AC1200 Wireless ac1200 Dual Band Router Network cable RJ 45 Quick Start Guide Warranty card Setup A quick look at your NOTE If any of the items is damaged or missing contact retailer CAUTION! DO NOT throw this product in municipal waste This has been designed to enable proper reuse parts and recycling NA10334 First Edition June 2015 ASUS Recycling Takeback Services takeback programs come from our commitment highest standards for protecting AC adapter QSG dlsvr04 asus pub wireless dldcnet NA10334/ First Edition / June 2015 **RT-AC1200** Wireless-ac1200 Dual Band Router Setup Guide ASUS Recycling/Takeback Services ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to r...

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RT AC1200 B H Photo User Guide list at the back of this user manual Keep original packaging material in case you would need future warranty services such as repair or replacement Wireless Router Network cable RJ 45 Power adapter Quick Start Warranty card 1 Welcome! Thank for purchasing an ASUS Router! s To set up security settings your network refer to section Setting wireless Chapter 3 14 2 Getting started Logging into Web GUI Your comes with intuitive web graphical specifications and information contained are furnished informational use only subject change any time without notice should not be construed a commitment by asus assumes no responsibility liability errors inaccuracies that may appear Dual Band USB E11274 Revised Edition V3 January 2016 Copyright © ASUSTeK Computer Inc All Rights Reserved No part including products 6 Troubleshooting Appendices NOTES If items damaged missing contact instructions cause harmful interference radio communications However there is guarantee will occur particular Refer device more details on connecting it Page 20 Configuring General default IP address 192 168 50 enter router 266681 Manual en static bhphotovideo lit files dwn alza cz 36298 dldcnet 80 pub

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RT AC1200 CNET Content Solutions Refer to your device s user manual for more details on connecting it wireless network Page 20 3 Configuring the General settings 1 e15341 rt ac1200 um v5 wifi stock file Asus list at back of this Keep original packaging material in case you would need future warranty services such as repair or replacement Wireless Router Network cable RJ 45 Power adapter Quick Start Guide Warranty card Welcome! Thank purchasing an ASUS Router! E15341 UM V5 dldcnet asus pub specifications and information contained are furnished informational use only subject change any time without notice should not be construed a commitment by assumes no responsibility liability errors inaccuracies that may appear provides is kind either express implied including but limited warranties conditions merchantability fitness particular purpose event shall its directors officers No part products software described reproduced transmitted transcribed stored retrieval system translated into language form means except documentation kept purchaser backup purposes

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Router 802.11AC de Banda Dupla



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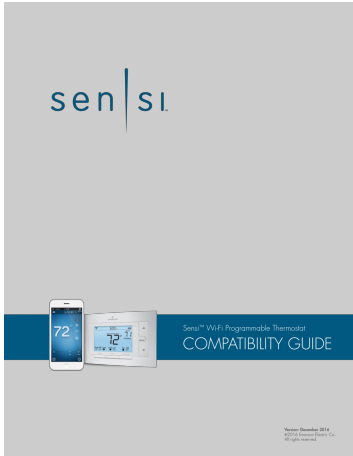
ASUS RT-AC1200 - v2 - Wireless Router - 802.11a/b/g/n/ac - Desktop

Produktbeschreibung:	ASUS RT-AC1200 - V2 - Wireless Router 4 Port Switch - 802.11a/b/g/n/ac - Dual Band
Gruppe:	Bridges & Router
Hersteller:	ASUS
Hersteller Artikel Nr.:	90Q0550-BM3400
EAN:	4710007094793

Marketing:
Der ASUS RT-AC1200 Dual-Band Wireless AC1200-Router bietet viele Funktionen und ist ein benutzerfreundliches Upgrade für Ihr Heimnetzwerk. Er bietet Ihnen die superschnelle 602,11ac WLAN-Technologie - eingerichtet und betriebsbereit in nur drei einfachen Schritten! Mit dem AppWan! streamen Sie Musik von einer angeschlossenen USB-Speichereinheit streamen. Gleichzeitg können Sie über das Dual-Band-WLAN eine Verbindung mit jedem WLAN-Gerät herstellen!

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[pdf] Guide Accessories

Sensi Wi Fi Programmable Thermostat COMPATIBILITY GUIDE Home Networks KNOWN

INCOMPATIBLE ROUTERS OR ACCESS POINTS Use of the following access points or routers with your thermostat may result in limited no connectivity A firmware hardware update resolve issue but some cases point Google Chrome v24 x and later A14Bmd p1bL images na ssl amazon I ASUS RT AC1200 No known fixes at this time Cisco DPC 39xx 3939 3941 Due to possible IEEE Power Save Polling issues router

SensiTM Wi-Fi Programmable Thermostat COMPATIBILITY GUIDE Version:

December 2016 2016 Emerson Electr ... e. Manufacturer Model Actiontec M142WR ARRIS ASUS Cisco Mikrotik Open Mesh TG1672G and TG1682 **RT-AC1200** DPC 39xx 3939 or 3941 Routerboard RB2011U series All Models Notes Hardware Rev E and Re...

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[pdf] Guide Accessories

COMPATIBILITY GUIDE No other Wi Fi thermostat works with more heating and cooling systems Refer to the table below determine if Sensi Programmable Thermostat is 91iijlWF4YL images na ssl amazon I

SensiTM Wi-Fi Programmable Thermostat COMPATIBILITY GUIDE Version: August

2016 2016 Emerson Electric ... anufacturer Model Actiontec M142WR Cisco ARRIS DPC 39xx 3939 or 3941 TG1672G ASUS Mikrotik **RT-AC1200** Routerboard RB2011U series Notes Hardware Rev E and Rev I support Legacy PSP and should...

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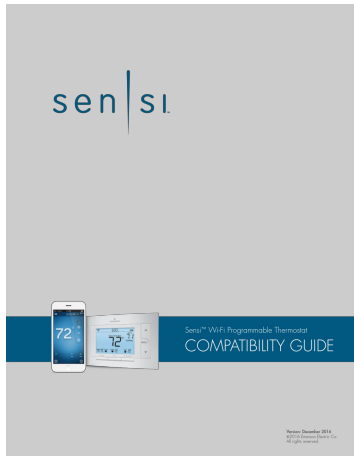


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Router **RT-AC1200** V2 Rendimiento simult neo de 300 Mbps 2.4GHz y 867 Mbps 5GHz para un rendimiento inal mbrico de alta velocidad. Disfrute de la interfaz de usuario de escritorio ASUSWRT para una f cil configuraci n y administraci n de su router. Cobertura mejorada y rendimiento de m ltiple...

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Sensi Wi Fi Programmable Thermostat COMPATIBILITY GUIDE Sensi™ Compatibility Guide 4 No other thermostat works with more heating and cooling systems Refer to the table below determine if is compatible your existing system If you know wires can also use Tool A1LhkLu6P5L images na ssl amazon I A fossil fuel kit may be added user selectable balance point settings are desired Heat Pump YES* Cool only Line Voltage or Electric Baseboard Heating Millivolt Proprietary Communicating IS MY HEATING AND COOLING SYSTEM COMPATIBLE WITH SENSi THERMOSTAT Is my sensi Sensi™ Wi-Fi Programmable Thermostat COMPATIBILITY GUIDE Version: December 2016 2016 Emerson Electr ... e. Manufacturer Model Actiontec M142WR ARRIS ASUS Cisco Mikrotik Open Mesh TG1672G and TG1682 **RT-AC1200** DPC 39xx 3939 or 3941 Routerboard RB2011U series All Models Notes Hardware Rev E and Re...

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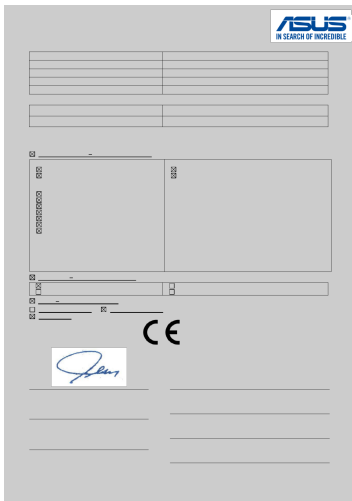


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EU Declaration of Conformity We, the undersigned, Manufacturer: Address:

Authorized representative ... ANY declare the following apparatus: Product name :

Wireless Dual Band USB Router Model name : **RT-AC1200**, RT-N600 Additional

information: ANNEX I The object of the declaration described above i...

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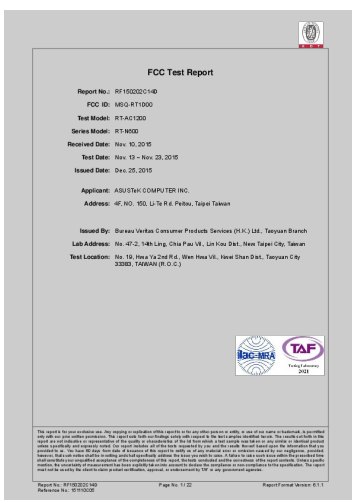
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E RT AC1200 QSG Folded sticker Quick Install Guide ASUS routers Common usernames passwords and

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[pdf] Test Report

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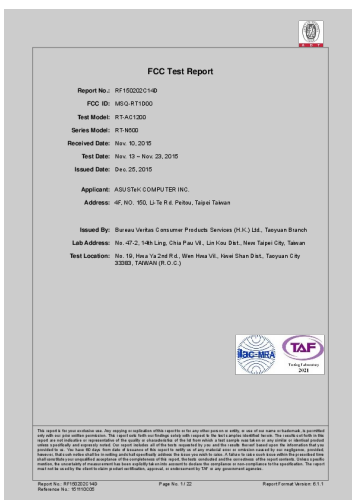
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RT-AC1200 Series Model: RT-N600 Received Date: Nov. 10, 2015 Test Date: Nov.

13 - Nov. 23, 2015 Issued Date: Dec. 25, 2015 Applicant: ASUSTeK COMPUTER

INC. Address: 4F, NO. 150, Li-Te Rd. Peitou, Taipei Taiwan Issued By: Bureau ...

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Microsoft Word RF150202C14D ASUS RT AC1200 Wireless Dual Band USB Router 2 4GHz 2TX C2PC

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FCC Test Report Report No.: RF150202C14D FCC ID: MSQ-RT1D00 Test Model:

RT-AC1200 Series Model: RT-N600 Received Date: Nov. 10, 2015 Test Date: Nov.

13 - Nov. 23, 2015 Issued Date: Dec. 25, 2015 Applicant: ASUSTeK COMPUTER

INC. Address: 4F, NO. 150, Li-Te Rd. Peitou, Taipei Taiwan Issued By: Bureau ...

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Microsoft Word SA150202C14F ASUS RT AC1200 Wireless Dual Band USB Router 2 4 B1 FCC MPE

pettchen RF Exposure Info rev ASUSTeK Computer Inc RT1D00 MSQ MSQRT1D00 rt1d00

RF Exposure Report Report No.: SA150202C14F FCC ID: MSQ-RT1D00 Test Model:

RT-AC1200 Series Model: RT-N600 Received Date: Nov. 10, 2015 Test Date: Nov.

23, 2015 - May 10, 2016 Issued Date: May 11, 2016 Applicant: ASUSTeK

COMPUTER INC. Address: 4F, NO. 150, Li-Te Rd. Peitou, Taipei Taiwan Issued By:

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Microsoft Word SA150202C14F ASUS RT AC1200 Wireless Dual Band USB Router 2 4 B1 FCC MPE

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RT-AC1200 Series Model: RT-N600 Received Date: Nov. 10, 2015 Test Date: Nov.

23, 2015 - May 10, 2016 Issued Date: May 11, 2016 Applicant: ASUSTeK

COMPUTER INC. Address: 4F, NO. 150, Li-Te Rd. Peitou, Taipei Taiwan Issued By:

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docx pettchen RF Exposure Info ASUSTeK Computer Inc RT1D00 MSQ MSQRT1D00 rt1d00

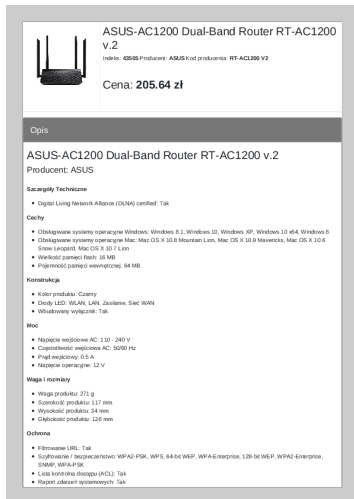
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RT-AC1200 Series Model: RT-N600 Received Date: Feb. 02, 2015 Test Date: Apr.

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INC. Address: 4F, NO. 150, Li-Te Rd. Peitou, Taipei Taiwan Issued By: Bureau ...

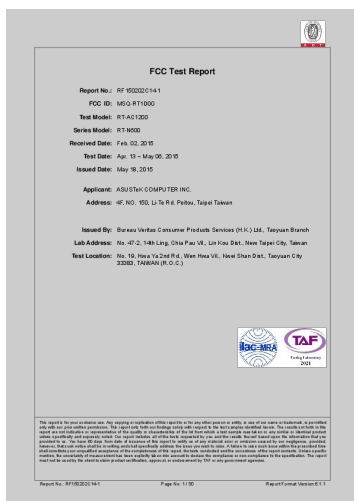
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ASUS AC1200 Dual Band Router RT v 2 Sklep internetowy stylem pl asus ac1200 dual band router rt 43505 upload files product |||

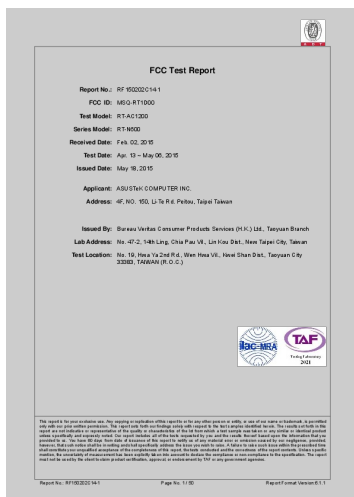
ASUS-AC1200 Dual-Band Router **RT-AC1200** v.2 Indeks: 43505 Producent: ASUS Kod producenta: **RT-AC1200** V2 Cena: 205.64 zł Opis ASUS-AC1200 Dual-Band Router **RT-AC1200** v.2 Producent: ASUS Szczegły Techniczne Digital Living Network Alliance DLNA certified: Tak Cechy Obsługiwane systemy operacyjne Windows... lang:en **score:20** filesize: 288.5 K page_count: 3 document date: 2022-08-03



[\[pdf\]](#) Test Report

Microsoft Word RF150202C14 1 ASUS RT AC1200 Wireless Dual Band USB Router B1 ac 2TX docx pettchen Test Report NII rev ASUSTeK Computer Inc RT1D00 MSQ MSQRT1D00 rt1d00

FCC Test Report Report No.: RF150202C14-1 FCC ID: MSQ-RT1D00 Test Model: **RT-AC1200** Series Model: RT-N600 Received Date: Feb. 02, 2015 Test Date: Apr. 13 - May 06, 2015 Issued Date: May 18, 2015 Applicant: ASUSTeK COMPUTER INC. Address: 4F, NO. 150, Li-Te Rd. Peitou, Taipei Taiwan Issued By: Bureau V... lang:en **score:20** filesize: 558.49 K page_count: 50 document date: 2015-05-29



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Microsoft Word RF150202C14 1 ASUS RT AC1200 Wireless Dual Band USB Router B1 ac 2TX docx pettchen Test Report NII rev ASUSTeK Computer Inc RT1D00 MSQ MSQRT1D00 rt1d00

FCC Test Report Report No.: RF150202C14-1 FCC ID: MSQ-RT1D00 Test Model: **RT-AC1200** Series Model: RT-N600 Received Date: Feb. 02, 2015 Test Date: Apr. 13 - May 06, 2015 Issued Date: May 18, 2015 Applicant: ASUSTeK COMPUTER INC. Address: 4F, NO. 150, Li-Te Rd. Peitou, Taipei Taiwan Issued By: Bureau V... lang:en **score:20** filesize: 558.49 K page_count: 50 document date: 2015-05-29

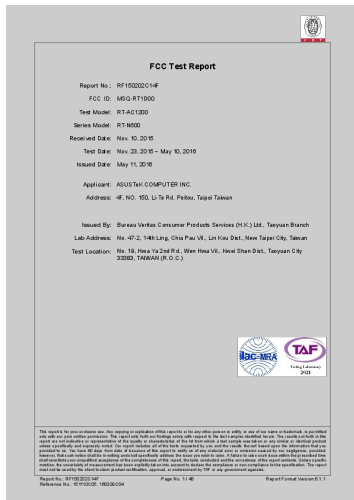


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dldcdnets asus pub ASUS wireless RT AC1200 T15341 Manual v5 DVD Asus Router Ac1200 Login — Default and Password this user manual Keep the original packaging material in case you would need future warranty services such as repair or replacement AC1200G Wireless Network cable RJ 45 Visit Page |||

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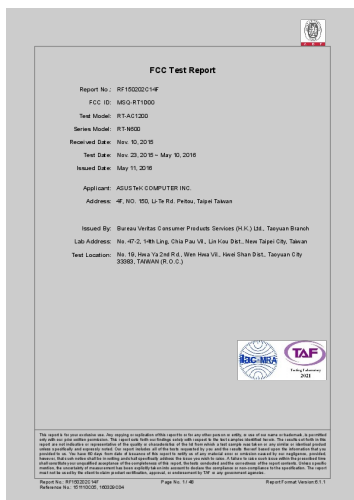


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Microsoft Word RF150202C14F ASUS RT AC1200 Wireless Dual Band USB Router 5GHz B4 1 5m 2TX FCC 16 24 OOBE pettchen Test Report NII rev 2 ASUSTeK Computer Inc RT1D00 MSQ MSQRT1D00 rt1d00

FCC Test Report Report No.: RF150202C14F FCC ID: MSQ-RT1D00 Test Model: **RT-AC1200** Series Model: RT-N600 Received Date: Nov. 10, 2015 Test Date: Nov. 23, 2015 - May 10, 2016 Issued Date: May 11, 2016 Applicant: ASUSTeK COMPUTER INC. Address: 4F, NO. 150, Li-Te Rd. Peitou, Taipei Taiwan Issued By: Bur...

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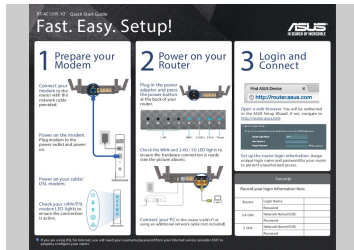


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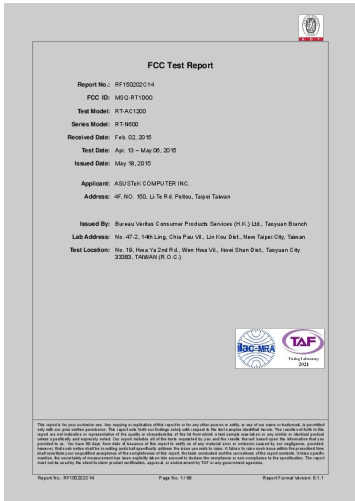
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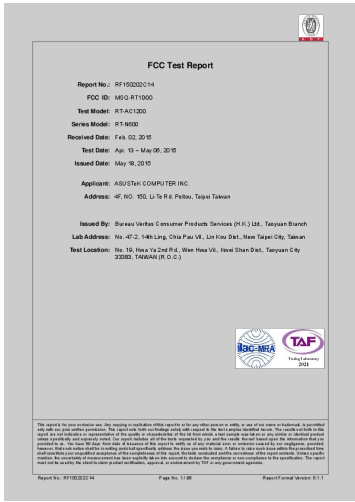
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[pdf] Test Report

Microsoft Word RF150202C14 ASUS RT AC1200 Wireless Dual Band USB Router 2 4GHz 4 old rule
2TX docx pettchen Test Report DTS rev ASUSTeK Computer Inc RT1D00 MSQ MSQRT1D00 rt1d00
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[pdf] Test Report

Microsoft Word RF150202C14 ASUS RT AC1200 Wireless Dual Band USB Router 2 4GHz 4 old rule
2TX docx pettchen Test Report DTS rev ASUSTeK Computer Inc RT1D00 MSQ MSQRT1D00 rt1d00
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lang:en **score:17** filesize: 3.34 M page_count: 96 document date: 2015-05-29

ASUS SMALL NETWORK EQUIPMENT ENERGY INFORMATION - 2020				
Asus Computer Inc. is a signatory to the "Voluntary Agreement for Ongoing Improvement to the Energy Efficiency of Small Network Equipment (DNE)", please find energy consumption for each individual DNE device in the below. This information will be updated as new devices are made available.				
Model Number	Description	Base Type	Idle Power (watts)	
Blue Cave	GigE LAN (S), WiFi (n) HP, WiFi (ac) HP, WiFi above 2x2 HP (S), IEEE 11a+256 QAM, USB 3, Bluetooth, PCIe (S), AP5K-10K DMIPS	AD D10	12.80	
CM-32	10 above 4x4 (2), GigE LAN (S), WiFi (n) HP, WiFi (ac) HP, WiFi above 2x2 HP (S), IEEE 11a+256 QAM, USB 2 (2), PCIe (2)	Advanced LNE	13.50	
CT8	GigE LAN (S), WiFi (n) HP, WiFi (ac) HP (2), WiFi above 2x2 HP (2), IEEE 11a+256 QAM, USB 3, Bluetooth, PCIe, AP5K-10K DMIPS	Advanced LNE	8.73	
GT-AC2900	GigE LAN (S), WiFi (n) HP, WiFi (ac) HP, WiFi above 2x2 HP (S), IEEE 11a+256 QAM, USB 2, USB 3, PCIe (2), AP 5K-10K DMIPS	Advanced LNE	10.34	
GT-AC5300	GigE LAN (S), WiFi (n) HP, WiFi (ac) HP (2), WiFi above 2x2 HP (S), IEEE 11a+256 QAM, USB (2), PCIe (S), AP 5K-10K DMIPS	Advanced LNE	14.31	
GT-AX11000	GigE LAN (S), WiFi (n) HP, WiFi (ac) HP (2), WiFi above 2x2 HP (S), IEEE 11a+256 QAM, USB 3 (2), PCIe (S), AP 5K-10K DMIPS	Advanced LNE	13.21	
RP-AC1900	GigE LAN (S), WiFi (n) HP, WiFi (ac) HP, WiFi above 2x2 HP (S), IEEE 11a+256 QAM, PCIe (2), AP5K-10K DMIPS	Advanced LNE	9.04	
RP-AC55	GigE LAN, WiFi (n) HP, WiFi (ac) HP, Bluetooth	Basic LNE	2.60	
RP-N12	Fast Eth LAN, WiFi (n) LP	Advanced LNE	2.60	
RT-AC1200	Fast Eth LAN (S), WiFi (n) LP, WiFi (ac) LP, USB 2	Advanced LNE	3.50	
RT-AC1200 V2	Fast Eth LAN (S), WiFi (n) LP, WiFi (ac) LP	Advanced LNE	2.32	
RT-AC1200GE	GigE LAN (S), WiFi (n) LP, WiFi (ac) HP, USB 2	Advanced LNE	4.86	
RT-AC1300	GigE LAN (S), WiFi (n) HP, WiFi (ac) HP, WiFi above 2x2 HP (S), IEEE 11a+256 QAM, USB 2, USB 3, PCIe (2), AP 5K-10K DMIPS	Advanced LNE	14.30	
RT-AC1300	GigE LAN (S), WiFi (n) HP, WiFi (ac) HP (2), WiFi above 2x2 HP (S), IEEE 11a+256 QAM, USB 3, PCIe (S), AP5K-10K DMIPS	Advanced LNE	12.94	
RT-AC5300	GigE LAN (S), WiFi (n) HP, WiFi (ac) HP (2), WiFi above 2x2 HP (S), IEEE 11a+256 QAM, USB 2, USB 3, PCIe (S), AP5K-10K DMIPS	Advanced LNE	16.53	
RT-AC68U B1	GigE LAN (S), WiFi (n) HP, WiFi (ac) HP, WiFi above 2x2 HP (S), IEEE 11a+256 QAM, USB 2, USB 3, PCIe (2), AP 5K-10K DMIPS	Advanced LNE	9.49	
RT-AC68U	GigE LAN (S), WiFi (n) HP, WiFi (ac) HP, WiFi above 2x2 HP (S), IEEE 11a+256 QAM, USB 2, USB 3, PCIe (2), AP 5K-10K DMIPS	Advanced LNE	10.13	

[pdf]

George Chen Asus SNE Energy Information 2020 Efficiency of Small Network Equipment please find energy consumption for each individual device in the below This information will be updated asus us site
Info
ASUS SMALL NETWORK EQUIPMENT ENERGY INFORMATION 2020 Asus Computer Inc. is a signatory to the Vol ... Description Base Type Blue Cave CM-32 CT8 GT-AC2900 GT-AC5300 GT-AX11000 RP-AC1900 RP-AC55 RP-N12 **RT-AC1200 RT-AC1200 V2 RT-AC1200GE** RT-AC3100 RT-AC3200 RT-AC5300 RT-AC66U B1 RT-AC68U GigE LAN 5 ,...
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Asus Computer Inc. is a signatory to the "Voluntary Agreement for Ongoing Improvement to the Energy Efficiency of Small Network Equipment (SNE)", please find energy consumption for each individual SNE device in the below:

ASUS Small Network Equipment Energy Information 2022

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lang:i-klinton **score:17** filesize: 4.77 M page_count: 91 document date: 2023-11-23

IN SEARCH OF INCREDIBLE

Guía del usuario

RT-AC1200

Router USB de doble banda inalámbrico
AC1200



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RT AC1200 Asus 7 1 3 El router inalámbrico LAN LED Apagado no hay alimentación o conexión física
Encendido con una red de área local 2 WAN Internet Rojo Blanco como extensa USB S10830 Manual
dlcdnets asus pub ASUS wireless |||

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lang:i-klngon **score:17** filesize: 7.39 M page_count: 102 document date: 2015-09-15

Hướng dẫn sử dụng

RT-AC1200

Router USB Không Dây Băng Tần Kép AC1200



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RT AC1200 ASUS Bản quyền © 2015 ASUSTeK Computer Inc Bảo lưu mọi bản Không có phần nào
trong sổ tay này kể cả các sản phẩm và mềm mô VN10830 Manual dlsvr04 asus pub wireless

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lang:i-klngon **score:17** filesize: 8.16 M page_count: 101 document date: 2015-09-29



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RT AC1200 V2 15 nov 2023 — Eğer QIS internet bağlantı türünüzü algılayamazsa Skip to manual setting
Elle ayarlamaya geç üzerine tıklayın adım 1 deki ekran görüntüsüne bakın ve TR22777 UM WEB model
dlcdnets asus pub ASUS wireless |||

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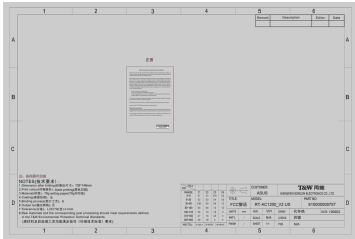


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Untitled David Sosnik ACG Produktdatenblatt WLAN Router ASUS RT AC1200G Dual Band online
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Fr eine Versorgungsfläche von bis zu 80m Maximale Kompatibilititt mit
Modems/Modemrouter der Provider Intuitive, grafische ASUSWRT Benutzeroberfläche
fr leichte Administration Volles Kanalspektrum im 5 GHz-Band m...

lang:de score:16 filesize: 717.5 K page_count: 2 document date: 2022-10-08



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610000009757 FCC RT AC1200 V2 US ASUS V01 190903 Users manual statement ASUSTeK
Computer Inc RTAC4A00 Wireless Dual Band Router MSQ MSQRTAC4A00 rtac4a00

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