

Intel 3168NGW

Intel 3168NGW Dual Band Wireless-AC 3168 WiFi Card User Manual

Model: 3168NGW

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Intel 3168NGW Dual Band Wireless-AC 3168 WiFi Card. Please read this manual thoroughly before installation and use to ensure proper functionality and to prevent damage.

The Intel 3168NGW is a compact M.2 2230 form factor card designed to provide high-speed 802.11ac Wi-Fi and Bluetooth 4.2 connectivity to compatible systems.

2. SAFETY INFORMATION

- Always disconnect power from your computer before installing or removing any internal components.
- Handle the card by its edges to avoid touching the gold connectors or sensitive components. Electrostatic discharge (ESD) can damage the card.
- Ensure proper grounding when working inside your computer.
- Keep the card away from moisture and extreme temperatures.
- This product is intended for installation by qualified personnel.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- Intel 3168NGW Dual Band Wireless-AC 3168 WiFi Card
- (Antennas and mounting screw may be included depending on retailer/kit)

4. SETUP AND INSTALLATION

This section outlines the general steps for installing the Intel 3168NGW WiFi Card. Specific steps may vary depending on your computer's make and model.

4.1. Pre-Installation Checklist

- Compatible M.2 2230 slot (Key E) on your motherboard or laptop.
- Small Phillips head screwdriver.
- Anti-static wrist strap (recommended).
- Internet access (for driver download).

4.2. Installation Steps

1. **Power Off and Disconnect:** Shut down your computer completely and disconnect the power cord and any other peripherals.
2. **Open Computer Case:** Open your computer's case or access panel to expose the motherboard. Refer to your computer's manual for specific instructions.
3. **Locate M.2 Slot:** Identify an available M.2 2230 slot (often labeled "Key E" or "WiFi").
4. **Insert WiFi Card:** Carefully align the Intel 3168NGW card with the M.2 slot. Insert the card at a slight angle (approximately 30 degrees) and gently push it into the slot until it is fully seated.
5. **Secure the Card:** Once seated, push the card down towards the motherboard. Secure it with the small screw provided with your computer or the card (if included).
6. **Attach Antennas (if applicable):** If your system uses external antennas, carefully connect the antenna cables to the corresponding connectors on the WiFi card (Main and Aux). Ensure a secure connection.
7. **Close Computer Case:** Replace the computer's access panel or close the case.
8. **Reconnect Power:** Reconnect the power cord and other peripherals.
9. **Power On:** Turn on your computer.



Image 1: Intel 3168NGW Dual Band Wireless-AC 3168 WiFi Card. This image displays the Intel 3168NGW WiFi card, an M.2 2230 form factor component. The card features a green PCB with a white label detailing the model number (3168NGW), part numbers (G86C0007K310, 852511-001), and regulatory information. Two small gold antenna connectors are visible at one end, labeled "MAIN" and "AUX". The M.2 connector pins are visible at the opposite end.

5. OPERATING INSTRUCTIONS

5.1. Driver Installation

After physical installation, you will need to install the appropriate drivers for the WiFi and Bluetooth functionalities.

1. **Initial Boot:** Upon booting your computer, the operating system may automatically detect the new hardware and attempt to install generic drivers.
2. **Download Latest Drivers:** For optimal performance and stability, it is highly recommended to download the latest drivers directly from the official Intel support website. Search for "Intel Wireless-AC 3168 drivers" and "Intel Bluetooth 4.2 drivers".
3. **Install Drivers:** Run the downloaded driver installation packages and follow the on-screen prompts. You may need to restart your computer after installation.
4. **Verify Installation:** Open Device Manager (Windows) or System Information (macOS/Linux) to confirm that the Intel Wireless-AC 3168 and Bluetooth 4.2 devices are recognized and functioning correctly.

5.2. Connecting to a Wi-Fi Network

1. Ensure Wi-Fi is enabled in your operating system settings.
2. Click on the Wi-Fi icon in your system tray (Windows) or menu bar (macOS).
3. Select your desired Wi-Fi network from the list of available networks.
4. Enter the network password (if required) and click "Connect".

5.3. Pairing Bluetooth Devices

1. Ensure Bluetooth is enabled in your operating system settings.
2. Put your Bluetooth device into pairing mode (refer to the device's manual).
3. Go to your computer's Bluetooth settings and search for new devices.
4. Select your device from the list and follow any on-screen prompts to complete the pairing process.

6. MAINTENANCE

- **Driver Updates:** Regularly check the Intel support website for updated drivers to ensure optimal performance and security.
- **Physical Inspection:** Periodically inspect the card and antenna connections for any signs of damage or loose connections.
- **Cleaning:** If necessary, gently clean any dust accumulation on the card using compressed air. Ensure the computer is powered off and disconnected before cleaning.

7. TROUBLESHOOTING

7.1. Wi-Fi or Bluetooth Not Detected

- **Check Physical Connection:** Ensure the card is properly seated in the M.2 slot and secured.
- **Antenna Connections:** Verify that antenna cables are securely attached to the card.
- **Device Manager:** Check Device Manager (Windows) for any yellow exclamation marks or unknown devices. Reinstall drivers if necessary.
- **BIOS/UEFI Settings:** Some motherboards may have an option to enable/disable M.2 slots or wireless functionality in the BIOS/UEFI settings. Ensure it is enabled.

7.2. Poor Wi-Fi Performance or Disconnections

- **Driver Update:** Ensure you have the latest drivers installed from Intel.
- **Router Proximity:** Move closer to your Wi-Fi router or access point.

- **Interference:** Other electronic devices (cordless phones, microwaves) can cause interference. Try changing your router's Wi-Fi channel.
- **Antenna Placement:** If using external antennas, ensure they are positioned for optimal signal reception.

7.3. Bluetooth Pairing Issues

- **Device Compatibility:** Ensure the Bluetooth device you are trying to pair is compatible with Bluetooth 4.2.
- **Pairing Mode:** Confirm the Bluetooth device is in pairing mode.
- **Restart Bluetooth Service:** Try disabling and re-enabling Bluetooth in your computer's settings.
- **Remove Existing Pairings:** If you've previously paired the device, remove it from your computer's Bluetooth list and try pairing again.

8. SPECIFICATIONS

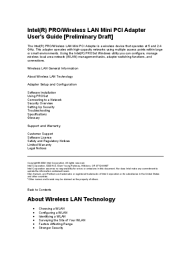
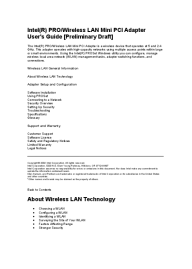
Feature	Specification
Model	Intel 3168NGW
Part Numbers	G86C0007K310, 852511-001, 01AX706, SW10K97457, J20109-001, 84811-002, 11S01AX706, 8SSW10K97457
Wireless Standard	802.11a/b/g/n/ac
Frequency Bands	Dual Band (2.4 GHz and 5 GHz)
Data Transfer Rate	Up to 433 Mbps
Bluetooth Standard	Bluetooth 4.2
Interface	PCI-Express (M.2 2230, Key E)
Form Factor	M.2 2230
Compatible Devices	Desktop (with compatible M.2 slot)
Manufacturer	Intel
Item Weight	2 pounds <i>(Note: This weight might refer to shipping weight, actual card weight is minimal)</i>
UPC	735899008645

9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Intel website or contact your point of purchase. Intel provides comprehensive support resources, including driver downloads, troubleshooting guides, and customer service contacts.

Intel Support Website: www.intel.com/support

Related Documents - 3168NGW

	Intel WiFi Adapter Information Guide This guide provides essential information about Intel wireless adapters, detailing their compatibility with various Wi-Fi standards and offering insights into adapter settings, regulatory compliance, and support resources. It aims to help users understand and optimize their wireless connectivity.
	Intel WiFi Adapter Information Guide: Features, Specifications, and Regulatory Information Comprehensive guide to Intel WiFi adapters, covering supported models, features, adapter settings, regulatory compliance, and safety notices for various Intel wireless networking products.
	Intel WiFi Adapter Information Guide Comprehensive guide detailing Intel WiFi adapters, their compatibility with PROSet/Wireless WiFi Software, supported wireless standards (802.11a/b/g/n/ac/ax/be), features like fast connectivity, and essential regulatory and safety information for various models.
	Intel PRO/Wireless LAN Mini PCI Adapter User Guide Installation & Configuration This user's guide provides comprehensive instructions for installing, configuring, and troubleshooting the Intel PRO/Wireless LAN Mini PCI Adapter. Learn about wireless LAN technology, security, and system requirements for Windows XP, 2000, Me, and 98SE.
	Intel PRO/Wireless LAN Mini PCI Adapter User's Guide User's guide for the Intel PRO/Wireless LAN Mini PCI Adapter, covering wireless LAN technology, adapter setup, software installation for Windows XP, 2000, Me, and 98SE, security, troubleshooting, and specifications.
	Intel Desktop Board D945GCNL Product Guide This product guide provides comprehensive information on the Intel Desktop Board D945GCNL, covering board layout, component installation, BIOS updates, and regulatory compliance. It is intended for technically qualified personnel and details features, installation procedures, and troubleshooting.



[\[pdf\]](#) Specifications Guide

Intel Applications Lavenant Benjamin WLAN antenna guide WW07 23 Dell Inc AX211NG E2KAX211NG ax211ng

Intel WLAN antenna guide WW07 23 Legal Disclaimer You may not use or facilitate the use of this d ... 6 SAR separation and peak antenna gain per module Module 7265NGW 3165NGW 8260NGW 8260D2W 3165D2W **3168NGW** 8265NGW 8265D2W 9560NGW 9560NGW R 9260NGW 9461NGW 9461D2W 9462NGW 9462D2W 9560D2W 9560D2W R ...

lang:en **score:26** filesize: 108.58 K page_count: 8 document date: 2023-02-13



[\[pdf\]](#) User Manual

mb manual a520m ds3h ac sc 230213 v a305fe5c41160c277828c00882e91a2d gigabyte cn FileList Manual |||

A520M DS3H AC A520M DS3H Rev. 1301

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lang:i-klngon **score:25** filesize: 11.93 M page_count: 31 document date: 2023-02-18



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A520M DS3H AC mb manual a520m ds3h ac sc 1301 v 49e90d08725a8f97edf7ab8cfc9e378e gigabyte FileList Manual |||

A520M DS3H AC A520M DS3H Rev. 1301

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FileList Manual |||

A520M DS3H AC A520M DS3H Rev. 1403 2023

https://download.gigabyte.cn/FileList/Man ... S3H AC rev. 1.2 A520M DS3H AC rev.
1.3 Wireless module manufacturer, model name: Intel Corporation **3168NGW** Intel
Corporation 9260NGW Intel Corporation **3168NGW** Intel Corporation **3168NGW**
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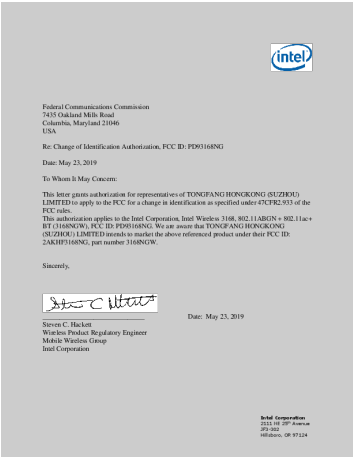
[\[pdf\]](#) User Manual

A520M DS3H rev 1 x Support Motherboard GIGABYTE Globalmb manual a520m ds3h ac 1404
scgigabyte FileList Manual mb sc v 5ca291238cfe5cdd6344ca34f5c133da |||

A520M DS3H AC A520M DS3H Rev. 1404 2024

https://download.gigabyte.cn/FileList/Man ... revision no.: Wireless module
manufacturer, model name: A520M DS3H AC rev. 1.0 Intel Corporation **3168NGW**
A520M DS3H AC rev. 1.1 A520M DS3H AC rev. 1.2 Intel Corporation 9260NGW Intel
Corporation ...

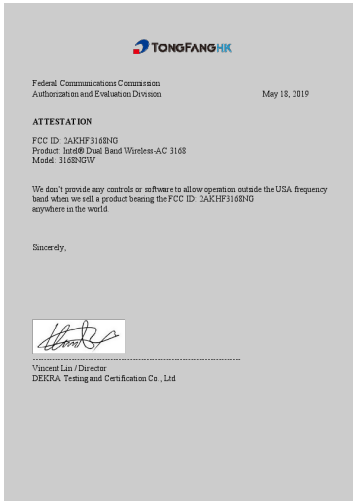
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CTPClassification CTP IC VisualMarkings Lisa Kipp 3168NGW Auth Multiple Listing TONGFANG
HONGKONG SUZHOU LIMITED 3168NG Intel Dual Band Wireless AC 3168 2AKHF3168NG 3168ng
Federal Communications Commission 7435 Oakland Mills Road Columbia, Maryland
21046 USA Re: Change of ... his authorization applies to the Intel Corporation, Intel
Wireless 3168, 802.11ABGN 802.11ac BT **3168NGW** , FCC ID: PD93168NG. We are
aware that TONGFANG HONGKONG SUZHOU LIMITED intends to market ...

lang:en **score:22** filesize: 81 K page_count: 1 document date: 2019-05-23



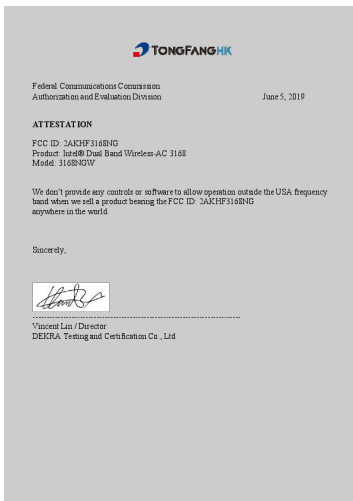
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Microsoft Word 3168NGW ATTESTATION A316154 TONGFANG HONGKONG SUZHOU LIMITED

3168NG Intel Dual Band Wireless AC 3168 2AKHF3168NG 3168ng

Federal Communications Commission Authorization and Evaluation Division May 18, 2019 ATTESTATION FCC ID: 2AKHF3168NG Product: Intel Dual Band Wireless-AC 3168 Model: **3168NGW** We don t provide any controls or software to allow operation outside the USA frequency band when we sell a product bearing ...

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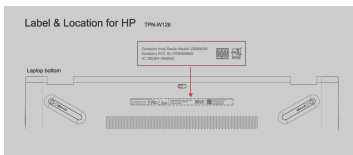
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Federal Communications Commission Authorization and Evaluation Division June 5, 2019 ATTESTATION FCC ID: 2AKHF3168NG Product: Intel Dual Band Wireless-AC 3168 Model: **3168NGW** We don t provide any controls or software to allow operation outside the USA frequency band when we sell a product bearing ...

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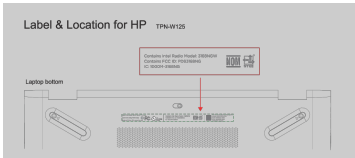
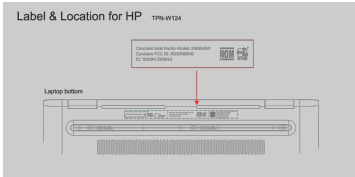


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NBA Warriors 15 3168NGW UMA 2017 3 2 outline Magic Labels and Locations Intel Corporation 3168NG Dual Band Wireless AC 3168 PD93168NG 3168ng

Label Location for FCC ID: PD93168NG IC: 1000M-3168NG 21 Intel Dual Band Wireless-AC 3168 Model: **3168NGW** FCC ID: PD93168NG IC: 1000M-3168NG ...

lang:en score:20 filesize: 559.48 K page_count: 2 document date: 2017-04-03



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NBA Knicks 11 3168NGW DIS 2017 3 2 2 outline Magic Labels and Locations Intel Corporation 3168NG Dual Band Wireless AC 3168 PD93168NG 3168ng Label Location for FCC ID: PD93168NG IC: 1000M-3168NG 21 Intel Dual Band Wireless-AC 3168 Model: **3168NGW** FCC ID: PD93168NG IC: 1000M-3168NG ... lang:en score:20 filesize: 779.95 K page_count: 2 document date: 2017-03-27

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[pdf] User Manual

A520M DS3H AC BLUETOOTH 4 2 11ac 433 Mbps CPU mb manual a520m ds3h ac sc 1401 v 33a069180b23c80243efa570f495076a gigabyte FileList Manual ||| A520M DS3H AC A520M DS3H Rev. 1401 https://www.gigabyte.cn/Motherboard/A520M-DS3H-AC-rev-10 m=ma#k ... S3H AC rev. 1.2 A520M DS3H AC rev. 1.3 Wireless module manufacturer, model name: Intel Corporation **3168NGW** Intel Corporation 9260NGW Intel Corporation **3168NGW** Intel Corporation **3168NGW** A520M DS3H AC... lang:i-klnglon score:20 filesize: 12.04 M page_count: 32 document date: 2023-03-22

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Xenia Fritzlar Rockstar 6710 OTTO Nov 19 2021 — LAN 10 100 1000 MBit s on Board Intel® 3168NGW 802 11 a b g n ac Bluetooth® 4 2 Netzteil 650 Watt PC 440mm x 210mm 360mm 7034719d 0322 5ebf a05e 190d84e43283 d otto de files ||| Rockstar 6710 ,, LIVE FAST GAME HARDER Das ist das Kredo des brandneuen Rockstar Gaming PCs von H ... it's LAN on Board 650 Watt WLAN / WiFi Bluetooth Mae Laufwerk optisch ohne EAN Garantie Intel **3168NGW**; 802.11 a/ b/ g/ n/ ac Bluetooth 4.2 PC: 440mm x 210mm x 360mm Verp.: 515mm x 462mm x 350mm ... lang:de score:19 filesize: 124.65 K page_count: 1 document date: 2021-08-18



VIA Campus[®]
4K60 Wireless Presentation & Collaboration
for Education, Training or Any Meeting
Environment



VIA Campus[®] is a wireless presentation and collaboration solution that makes it easier to get around when using meetings. With any laptop or media device, users can view, edit and content on documents and meet anywhere. Meeting ideas up to 4K@60Hz from their device, and even share their screen with the host. VIA Campus[®] can show up to 64 user screens on a single host display and 25 on two displays. Users can also share their screen with the host. VIA Campus[®] features 655 wireless via AirPlay[™], 655 wireless via Miracast[™], as well as Chromecast[™] mirroring. VIA Campus[®] supports 32 party conferencing and offers apps such as Microsoft Office[®], Teams[®], Skype[®], Zoom[®], GoToMeeting[®], and WebEx[®]. The solution can handle any size collaboration or meeting space.

FEATURES

Easy and Effective Wireless Connectivity - Built-in Wi-Fi gives you less setup steps for enabling meeting participants to streaming your presentation. After meeting, a single connection from our VIA device to your local computer also you can do one of the following: use the built-in VIA Wi-Fi to make a peer-to-peer connection, or connect via a wired connection to a LAN or a Wi-Fi network.

4K60 Streaming Multimedia - Shows 4K wireless video streaming using the VIA app Multimedia feature.

One 4K@60 (HDMI) output and one 4K@60 DisplayPort output

Remote Power Control - Via a relay port.

OS: Android, Chromecast and Miracast Mirroring

Optimized for Video Conferencing - VIA Versa feature enables you to wirelessly select the multimedia content stream and 4K to your meeting room for your PC calls.

Seamless LAN Video Streaming - Connect the content from meeting room, collaboration and video using RTSP/RTMP to all the meeting platforms, like YouTube[™], Kaltura[™], Panopto[™] and more.

Room Calendar Integration - Shows the room occupancy schedule on the main display.

Internet Web Browser - Open any browser to display content.

DMZ Support

Streaming Input for the Internal Media Player

Cloud-Based File Sharing - Copy and drag files to the internal VIA cloud storage (128GB).

Whiteboard Support

Control - Give a participant control over a presenter's PC for true collaboration.

Chat - Send an instant message to another user.

Cloud: Dropbox[®], Google Drive[®], OneDrive[®] Integration

View Main Display - View the main display on your own device.

Third-Party App Support - Use Microsoft Office[®], Skype[®], Zoom[®], GoToMeeting[®] and WebEx[®].

Van der Grinten - On the screen page for 2nd party applications.

Integrated YouTube Player - Create playlists, share videos or drag and drop any YouTube clip to your PC app for seamless video playback.

Streaming Output - Stream all collaboration activity from the main display to any H.264 decoder.

Recording - Record all events, VIA video and audio streams in a host video file.

Digital Signage - Enables you to display content and information on the main display when there is no meeting in progress. This is a standard feature in every VIA and every application, with up to three frames of content that appear simultaneously. Suitable campaigns content configurations to run automatically at specific times and dates.

Seamless VSM Integration - With VIA Site Management (VSM) software.

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VIA-Campus2 starin info Product Info Kramer solid-state drive LAN: Gigabit LAN Wireless

Communication Intel dual band wireless 802 11ac — model 3168NGW Power Source: 120W power adapter (19V 6 32A) Consumption: 2 9A Environmental Conditions Operating Temperature: 0

VIA Campus 4K60 Wireless Presentation Collaboration for Education, Training or Any Meeting Environ ... lid-state drive LAN: Gigabit LAN Wireless Communication Intel dualband wireless 802.11ac -- model **3168NGW** Power Source: 120W power adapter 19V, 6.32A Consumption: 2.9A Environmental Conditions...

lang:en score:18 filesize: 664.26 K page_count: 4 document date: 2021-04-14



Precisely Right.

Testing and certification of electronic and electric appliances, systems, installations and telecommunication systems

TEST REPORT CONCERNING THE COMPLIANCE OF AN INTEL DUAL BAND WIRELESS CARD MODEL 3168NGW WITH OF CTS PART 15-SUBPART B (10-1-14 EDITION) AND THE REQUIREMENTS OF INDUSTRY CANADA: ICES-003 (REV. 5, AUGUST 2015).

195204R
February 4, 2016

FCC Part 15
Subpart B
ICES-003 (Rev. 5, Aug. 2015)

FCC Part 15
Subpart B
ICES-003 (Rev. 5, Aug. 2015)

FCC Part 15
Subpart B
ICES-003 (Rev. 5, Aug. 2015)

Project number: 195204R-SAUSP55V00

Page: 1 of 10

[pdf] Specifications Declaration of Conformity Test Report

TEST REPORT R van der Meer Test Report JBP Intel Corporation 3168NGU Dual Band Wireless AC 3168 PD93168NGU 3168ngu

Testing and certification of electronic and electric appliances, systems, installations and telecommunication systems TEST REPORT CONCERNING THE COMPLIANCE OF AN INTEL DUAL BAND WIRELESS CARD MODEL **3168NGW**, WITH 47 CFR PART 15-SUBPART B 10-1-14 Edition AND THE REQUIREMENTS OF INDUSTRY CANADA: ICES...

lang:en score:17 filesize: 425.12 K page_count: 18 document date: 2016-02-08

Project No.: 195204R-SAUSP55V00



FCC SAR Test Report
(Class II Permissive Change)

Product Name : Intel® Dual Band Wireless-AC 3168
Model No. : 3168NGW

Applicant : TONGFANG HONGKONG (SUZHOU) LIMITED
Address : NO. 83 Wu Lane, Suzhou Industrial Park, Suzhou City, Jiangsu Province, 215000 China

Date of Receipt : 2019/05/14
Issued Date : 2019/05/29
Report No. : 195204R-SAUSP55V00
Report Version : V1.0



The test results relate only to the samples tested.
The test results shown in the test report are traceable to the national/international standard through the calibration of the equipment and evaluated measurement uncertainty levels.
This report must not be used for other product endorsement by TAF or any agency of the government.
The test report shall not be reproduced without the written approval of DEKRA Testing and Certification G. a. Ltd.

Page: 1 of 28

[pdf] Test Report SAR Rating

Microsoft Word 1950204R SAUSP55V00 Report PF4PU1F 3168NGW Version V0 1 A316154 TestRpt SAR 20190613 TONGFANG HONGKONG SUZHOU LIMITED 3168NG Intel Dual Band Wireless AC 3168 2AKHF3168NG 3168ng

Report No.:1950204R-SAUSP55V00 FCC SAR Test Report Class II Permissive Change Product Name Intel Dual Band Wireless-AC 3168 Model No. **3168NGW** Applicant TONGFANG HONGKONG SUZHOU LIMITED Address NO. 83 Wu Lane, Suzhou Industrial Park, Suzhou City, Jiangsu Province, 215000 China Date of R...

lang:en score:17 filesize: 3.84 M page_count: 93 document date: 2019-06-12



- Aspire 3**
- Processador (CPU) Intel® Core™ i3-7020U
 - Tela de 15.6" com resolução HD
 - Teclado tipo membrana em português do Brasil padrão ABNT 2 com teclado numérico dedicado
 - Touchpad com comandos inteligentes
- ENDLESS

[pdf]

Aspire 3 series Product Sheet Venusaur KL Adriano Barros 3168NGW Compatível com IEEE 802.11a 11b 11g 11n e 11ac Frequência 2.4 GHz 5 Segurança WPA WPA2 Suporta 20 40MHz em 4GHz 20 Produto56793IdArquivo25729 aldo br produtos |||

Aspire 3 A315-53-343Y 3Aspire 3 Processador CPU Intel Core™ i3-7020U Tela de 15.6 com resolu ... eros QCNFA435A chipset: Qualcomm Atheros QCA9377A-5 ou Intel Dual Band Wireless-AC 3168 chipset: **3168NGW** Compatível com IEEE 802.11a, 802.11b, 802.11g, 802.11n e 802.11ac Frequencia: 2.4 GHz e 5 G...

lang:es score:16 filesize: 330.21 K page_count: 2 document date: 2019-06-17



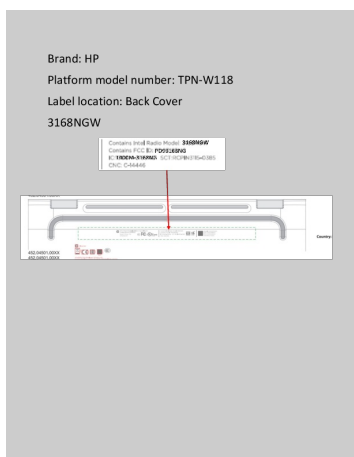
- Aspire 5**
- A515-52-56A8
- Processador Intel® Core™ i5-8265U – Quad Core – 8ª Geração
 - 128 GB SSD + 1 TB HDD
 - Tela 15.6" HD com Acer ComfyView™
 - Teclado em português do Brasil padrão ABNT 2
 - Bateria com duração de 7 horas (depende das condições de uso)

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Aspire 5 series Product Sheet Raticate WL Gary Chuang@acer 3168NGW Compatível com IEEE 802.11a 11b 11g 11n e 11ac Frequência 2.4 GHz Segurança WPA WPA2 Suporta 20 40MHz em 4GHz 20 NX HDAAL 002 cdn awsli br 288 288687 arquivos |||

Aspire 5 A515-52-56A8 Processador Intel Core™ i5-8265U Quad Core - 8 Gerao 128 GB SSD 1 TB HDD ... eros QCNFA435A chipset: Qualcomm Atheros QCA9377A-5 ou Intel Dual Band Wireless-AC 3168 chipset: **3168NGW** Compatível com IEEE 802.11a, 802.11b, 802.11g, 802.11n e 802.11ac Frequencia: 2.4 GHz e 5 G...

lang:es score:16 filesize: 488.38 K page_count: 2 document date: 2019-06-17



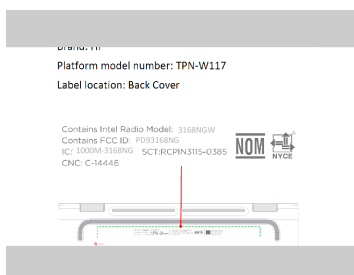
Brand: HP
Platform model number: TPN-W118
Label location: Back Cover
3168NGW

[pdf] Label

Wang Mill P Labels and Locations Intel Corporation 3168NG Dual Band Wireless AC 3168 PD93168NG 3168ng

Brand: HP Platform model number: TPN-W118 Label location: Back Cover**3168NGW**
Label Location for FCC ID: PD93168NG IC: 1000M-3168NG 21 Intel Dual Band Wireless-AC 3168 Model: **3168NGW** FCC ID: PD93168NG IC: 1000M-3168NG ...

lang:es score:15 filesize: 274.14 K page_count: 2 document date: 2016-05-31



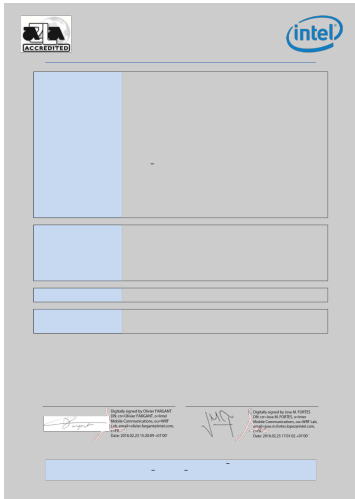
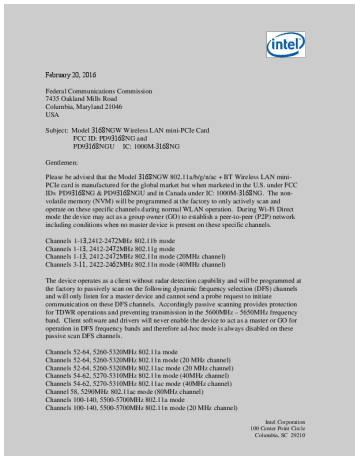
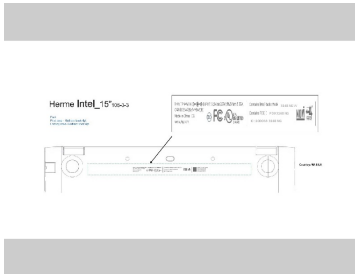
Platform model number: TPN-W117
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[pdf] Label

Microsoft PowerPoint Presentation1 schacket Labels and Locations Intel Corporation 3168NG Dual Band Wireless AC 3168 PD93168NG 3168ng

3168NGW PD93168NG 1000M-3168NG Label Location for FCC ID: PD93168NG IC: 1000M-3168NG 21 Intel Dual Band Wireless-AC 3168 Model: **3168NGW** FCC ID: PD93168NG IC: 1000M-3168NG ...

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[pdf] Label

Microsoft PowerPoint Presentation1 schacket Labels and Locations Intel Corporation 3168NG Dual Band Wireless AC 3168 PD93168NG 3168ng

3168NGW PD93168NG IC: 1000M-3168NG Label Location for FCC ID: PD93168NG IC: 1000M-3168NG 21 Intel Dual Band Wireless-AC 3168 Model: **3168NGW** FCC ID: PD93168NG IC: 1000M-3168NG ...

lang:es **score:15** filesize: 118.88 K page_count: 2 document date: 2016-06-02

[pdf]

Intel Corporation CTPClassification CTP IC VisualMarkings Steven Hackett Change of ID Request Letter Acer Incorporated 3168NG 1x1 802 11ac BT 4 2 combo PCIe M 2230 adapter card HLZ3168NG 3168ng Federal Communications Commission 7435 Oakland Mills Road Columbia, Maryland 21046 USA Re: Change of ... ion applies to the Intel Corporation, Intel Wireless 3168, 802.11a/b/g/n/ac BT form factor, model: **3168NGW**, FCC ID: PD93168NG. We are aware that Acer Incorporated intends to market the above referenc...

lang:en **score:15** filesize: 25.04 K page_count: 1 document date: 2018-05-17

[pdf]

Microsoft Word Passive Active Scan Plan Attestation Letter schacket Intel Corporation 3168NG Dual Band Wireless AC 3168 PD93168NG 3168ng

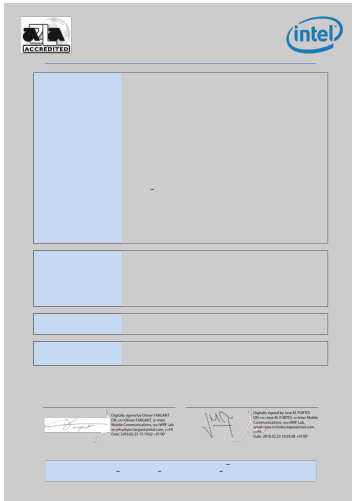
February 20, 2016 Federal Communications Commission 7435 Oakland Mills Road Columbia, Maryland 21046 USA Subject: Model **3168NGW** Wireless LAN mini-PCIe Card FCC ID: PD93168NG and PD93168NGU IC: 1000M-3168NG Gentlemen: Please be advised that the Model **3168NGW** 802.11a/b/g/n/ac BT Wireless LAN min...

lang:en **score:15** filesize: 45.74 K page_count: 2 document date: 2016-02-27

[pdf] Test Report

160107 01 TR04 ofargant Test Report DFS Intel Corporation 3168NG Dual Band Wireless AC 3168 PD93168NG 3168ng

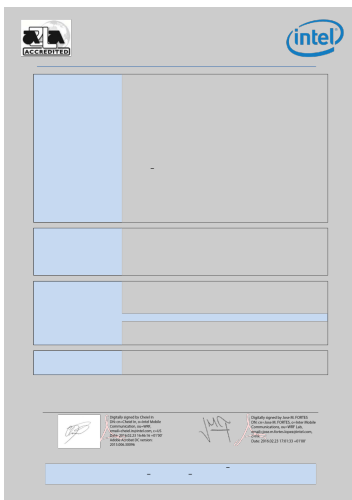
TESTING CERT #3478.01 TEST REPORT EUT Description Brand Name Model Name Serial Number FCC/IC ID Antenna type Hardware/Software Version Date of Sample Receipt Date of Test Features 1x1 802.11ac BT 4.2 combo, PCIe M.2 2230 adapter card Intel Dual-Band Wireless-AC 3168 **3168NGW** TA#: H84692-006 WF M... lang:en **score:15** filesize: 780.67 K page_count: 11 document date: 2016-02-23



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

160107 01 TR02 ofargant Test Report DTS 1 Intel Corporation 3168NG Dual Band Wireless AC 3168 PD93168NG 3168ng

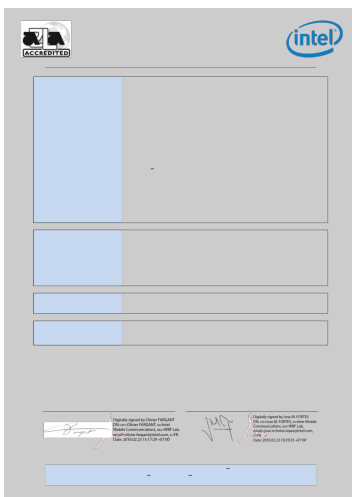
TESTING CERT #3478.01 TEST REPORT EUT Description Brand Name Model Name Serial Number FCC/IC ID Antenna type Hardware/Software Version Date of Sample Receipt Date of Test Start/End Features 1x1 802.11ac BT 4.2 combo, PCIe M.2 2230 adapter card Intel Dual-Band Wireless-AC 3168 **3168NGW** TA#: H8469... lang:en score:15 filesize: 4.73 M page_count: 45 document date: 2016-02-23



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

160107 01 TR05 Mezouar NasserX RF Exposure SAR Intel Corporation 3168NG Dual Band Wireless AC 3168 PD93168NG 3168ng

TESTING CERT #3478.01 TEST REPORT EUT Description Brand Name Model Name Serial Number FCC/IC ID Antenna type Hardware/Software Version Date of Sample Receipt Date of Test Start/End Features 1x1 802.11ac BT 4.2 combo, PCIe M.2 2230 adapter card Intel Dual-Band Wireless-AC 3168 **3168NGW** TA#: H8469... lang:en score:15 filesize: 4.83 M page_count: 45 document date: 2016-02-23



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

160107 01 TR01 olivier fargant@intel Test Report UNII 1 Intel Corporation 3168NG Dual Band Wireless AC 3168 PD93168NG 3168ng

TESTING CERT #3478.01 TEST REPORT EUT Description Brand Name Model Name Serial Number FCC/IC ID Antenna type Hardware/Software Version Date of Sample Receipt Date of Test Start/End Features 1x1 802.11ac BT 4.2 combo, PCIe M.2 2230 adapter card Intel Dual-Band Wireless-AC 3168 **3168NGW** TA#: H8469... lang:en score:15 filesize: 4.47 M page_count: 55 document date: 2016-02-23

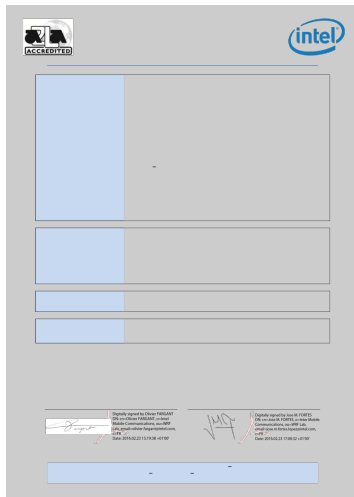


[\[pdf\]](#) Specifications

Intel® Dual Band Wireless AC 3168 Sandy Peak Product Brief Intel Corporation 1 giorno fa — The is s 3rd generation 802 11ac dual band 1x1 Wi Fi Bluetooth® adapter It engineered to be faster1 attachment static6 arrow aro conversion 810929f2cc4a792efa2a2684ac41d1f60aa0db01 |||

PRODUCT BRIEF Intel Dual Band Wireless-AC 3168 3rd Gen 802.11ac, Dual Band, 1x1 Wi-Fi Bluetooth 4. ... IPS6 ,FISMA UL, C-UL, CB IEC 60950-1 Product Name Intel Dual Band Wireless-AC 3168 Model Number **3168NGW** Version 802.11ac, 1x1, Bluetooth 4.2, PCIe, USB, M.2 2230 For more information on Intel Wi...

lang:en **score:14** filesize: 333.54 K page_count: 2 document date: 2023-10-31

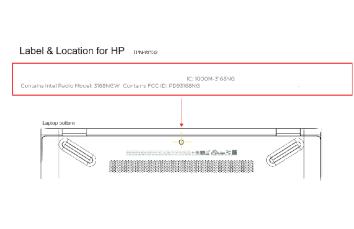


[\[pdf\]](#) Test Report

160107 01 TR04 ofargant Test Report DSS 1 Intel Corporation 3168NG Dual Band Wireless AC 3168 PD93168NG 3168ng

TESTING CERT #3478.01 TEST REPORT EUT Description Brand Name Model Name Serial Number FCC/IC ID Antenna type Hardware/Software Version Date of Sample Receipt Date of Test Features 1x1 802.11ac BT 4.2 combo, PCIe M.2 2230 adapter card Intel Dual-Band Wireless-AC 3168 **3168NGW** TA#: H84692-006 WF M...

lang:en **score:14** filesize: 4.83 M page_count: 46 document date: 2016-02-23

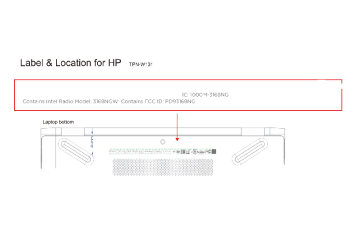


[\[pdf\]](#) Label

Lable PNG Labels and Locations Intel Corporation 3168NG Dual Band Wireless AC 3168 PD93168NG 3168ng

Label Location for FCC ID: PD93168NG IC: 1000M-3168NG 21 Intel Dual Band Wireless-AC 3168 Model: **3168NGW** FCC ID: PD93168NG IC: 1000M-3168NG ...

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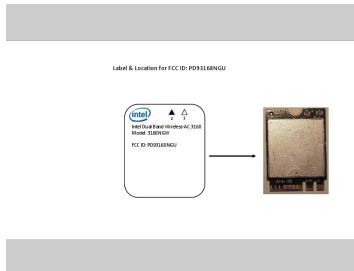


[\[pdf\]](#) Label

Chewbacca 3168 PNG Labels and Locations Intel Corporation 3168NG Dual Band Wireless AC 3168 PD93168NG 3168ng

Label Location for FCC ID: PD93168NG IC: 1000M-3168NG 21 Intel Dual Band Wireless-AC 3168 Model: **3168NGW** FCC ID: PD93168NG IC: 1000M-3168NG ...

lang:en **score:14** filesize: 199.51 K page_count: 2 document date: 2018-02-02

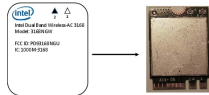


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Microsoft PowerPoint Presentation1 schacket Label and Location Intel Corporation 3168NGU Dual Band Wireless AC 3168 PD93168NGU 3168ngu

Label Location for FCC ID: PD93168NGU 21 Intel Dual Band Wireless-AC 3168 Model: **3168NGW** FCC ID: PD93168NGU ...

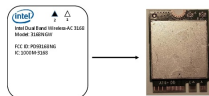
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Microsoft PowerPoint Presentation1 schacket Label and Location Intel Corporation 3168NGU Dual Band Wireless AC 3168 PD93168NGU 3168ngu

[\[pdf\]](#) Label

Label Location for FCC ID: PD93168NG IC: 1000M-3168NG 21 Intel Dual Band
Wireless-AC 3168 Model: **3168NGW** FCC ID: PD93168NG IC: 1000M-3168 ...
lang:en score:14 filesize: 74.57 K page_count: 1 document date: 2016-02-27



Network Card Product name: MPG X870E CARBON WIFI BIOS ver.: 1A10 ASUS D-Link fenvi Gigabyte msi In ... BCM 94360CD GC-WB867D-I WIFI/ Bluetooth Intel 8260NGW MS-B905C V1.1 WIFI/ Bluetooth Intel **3168NGW** MS-B905C V1.1 WIFI/ Bluetooth Intel 8265NGW MS-B905C V1.1 WIFI/ Bluetooth Intel AX20...
lang:en score:14 filesize: 96.2 K page_count: 1 document date: 2025-04-24



Network Card Product name: MPG Z690 CARBON WIFI BIOS ver.: 1.0 ASUS D-Link
fenvi Gigabyte Intel ms ... ooth Intel 8260NGW Dual Band Wireless-AC 7260 for
Desktop MS-B905C V1.1 WIFI/ Bluetooth Intel **3168NGW** MS-B905C V1.0 WIFI/
Bluetooth Intel 8265NGW MS-B905C V1.1 WIFI/ Bluetooth Intel 8265...
lang:en **score:14** filesize: 104.59 K page_count: 1 document date: 2022-03-09

[illegible]

lang:en score:14 filesize: 79.6 K page_count: 1 document date: 2022-02-17

lang:de **score:14** filesize: 60.21 K page_count: 1 document date: 2021-08-20

lang:en score:14 filesize: 78.74 K page_count: 1 document date: 2022-02-17

[illegible][illegible]

 **DECLARATION OF CONFORMITY**
according to EN ISO 17050-1 and EN 17050-1

Manufacturer's Name: HP Inc.
1501 Page Mill Road, Palo Alto, CA 94303-1124 USA

Product's Name: HP Color LaserJet Pro M254dw

Model's Name and Number: HP Color LaserJet Pro M254dw

Regulatory Model Name: PCL 300 Series

Product Options: PCL 300 Series (M254dw)

Reference to the following Product Specifications and Regulations:

Series	EMC	Spectrum
EN 60950-1:2005 + A11:2009	EN 55034:2007 + A11:2011	EN 300 348:2007 + A11:2011
EN 60950-1:2005 + A11:2009	EN 55035:2007 + A11:2011	EN 300 349:2007 + A11:2011
EN 62361:2010	EN 55037:2007 + A11:2011	
EN 62361:2010	EN 55038:2007 + A11:2011	
EN 62361:2010	EN 55039:2007 + A11:2011	
EN 62361:2010	EN 55040:2007 + A11:2011	
EN 62361:2010	EN 55041:2007 + A11:2011	
EN 62361:2010	EN 55042:2007 + A11:2011	
EN 62361:2010	EN 55043:2007 + A11:2011	
EN 62361:2010	EN 55044:2007 + A11:2011	
EN 62361:2010	EN 55045:2007 + A11:2011	
EN 62361:2010	EN 55046:2007 + A11:2011	
EN 62361:2010	EN 55047:2007 + A11:2011	
EN 62361:2010	EN 55048:2007 + A11:2011	
EN 62361:2010	EN 55049:2007 + A11:2011	
EN 62361:2010	EN 55050:2007 + A11:2011	
EN 62361:2010	EN 55051:2007 + A11:2011	
EN 62361:2010	EN 55052:2007 + A11:2011	
EN 62361:2010	EN 55053:2007 + A11:2011	
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EN 62361:2010	EN 55055:2007 + A11:2011	
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EN 62361:2010	EN 55072:2007 + A11:2011	
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EN 62361:2010	EN 55076:2007 + A11:2011	
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EN 62361:2010	EN 55080:2007 + A11:2011	
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EN 62361:2010	EN 55083:2007 + A11:2011	
EN 62361:2010	EN 55084:2007 + A11:2011	
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EN 62361:2010	EN 55099:2007 + A11:2011	
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EN 62361:2010	EN 55101:2007 + A11:2011	
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EN 62361:2010	EN 55103:2007 + A11:2011	
EN 62361:2010	EN 55104:2007 + A11:2011	
EN 62361:2010	EN 55105:2007 + A11:2011	
EN 62361:2010	EN 55106:2007 + A11:2011	
EN 62361:2010	EN 55107:2007 + A11:2011	
EN 62361:2010	EN 55108:2007 + A11:2011	

Network Card			
Product name: HUG 7200 TONALINK			
BOM ver : 1.0			
	Refcode	Type	Verch
Disks	0000-0001-0002-0003-0004-0005-0006-0007-0008-0009-0010-0011-0012-0013-0014-0015-0016-0017-0018-0019-0020-0021-0022-0023-0024-0025-0026-0027-0028-0029-0030-0031-0032-0033-0034-0035-0036-0037-0038-0039-0040-0041-0042-0043-0044-0045-0046-0047-0048-0049-0050-0051-0052-0053-0054-0055-0056-0057-0058-0059-0060-0061-0062-0063-0064-0065-0066-0067-0068-0069-0070-0071-0072-0073-0074-0075-0076-0077-0078-0079-0080-0081-0082-0083-0084-0085-0086-0087-0088-0089-0090-0091-0092-0093-0094-0095-0096-0097-0098-0099-0100-0101-0102-0103-0104-0105-0106-0107-0108-0109-0110-0111-0112-0113-0114-0115-0116-0117-0118-0119-0120-0121-0122-0123-0124-0125-0126-0127-0128-0129-0130-0131-0132-0133-0134-0135-0136-0137-0138-0139-0140-0141-0142-0143-0144-0145-0146-0147-0148-0149-0150-0151-0152-0153-0154-0155-0156-0157-0158-0159-0160-0161-0162-0163-0164-0165-0166-0167-0168-0169-0170-0171-0172-0173-0174-0175-0176-0177-0178-0179-0180-0181-0182-0183-0184-0185-0186-0187-0188-0189-0190-0191-0192-0193-0194-0195-0196-0197-0198-0199-0200-0201-0202-0203-0204-0205-0206-0207-0208-0209-0210-0211-0212-0213-0214-0215-0216-0217-0218-0219-0220-0221-0222-0223-0224-0225-0226-0227-0228-0229-0230-0231-0232-0233-0234-0235-0236-0237-0238-0239-0240-0241-0242-0243-0244-0245-0246-0247-0248-0249-0250-0251-0252-0253-0254-0255-0256-0257-0258-0259-0260-0261-0262-0263-0264-0265-0266-0267-0268-0269-0270-0271-0272-0273-0274-0275-0276-0277-0278-0279-0280-0281-0282-0283-0284-0285-0286-0287-0288-0289-0290-0291-0292-0293-0294-0295-0296-0297-0298-0299-0300-0301-0302-0303-0304-0305-0306-0307-0308-0309-0310-0311-0312-0313-0314-0315-0316-0317-0318-0319-0320-0321-0322-0323-0324-0325-0326-0327-0328-0329-0330-0331-0332-0333-0334-0335-0336-0337-0338-0339-0340-0341-0342-0343-0344-0345-0346-0347-0348-0349-0350-0351-0352-0353-0354-0355-0356-0357-0358-0359-0360-0361-0362-0363-0364-0365-0366-0367-0368-0369-0370-0371-0372-0373-0374-0375-0376-0377-0378-0379-0380-0381-0382-0383-0384-0385-0386-0387-0388-0389-0390-0391-0392-0393-0394-0395-0396-0397-0398-0399-0400-0401-0402-0403-0404-0405-0406-0407-0408-0409-0410-0411-0412-0413-0414-0415-0416-0417-0418-0419-0420-0421-0422-0423-0424-0425-0426-0427-0428-0429-0430-0431-0432-0433-0434-0435-0436-0437-0438-0439-0440-0441-0442-0443-0444-0445-0446-0447-0448-0449-0450-0451-0452-0453-0454-0455-0456-0457-0458-0459-0460-0461-0462-0463-0464-0465-0466-0467-0468-0469-0470-0471-0472-0473-0474-0475-0476-0477-0478-0479-0480-0481-0482-0483-0484-0485-0486-0487-0488-0489-0490-0491-0492-0493-0494-0495-0496-0497-0498-0499-0500-0501-0502-0503-0504-0505-0506-0507-0508-0509-0510-0511-0512-0513-0514-0515-0516-0517-0518-0519-0520-0521-0522-0523-0524-0525-0526-0527-0528-0529-0530-0531-0532-0533-0534-0535-0536-0537-0538-0539-0540-0541-0542-0543-0544-0545-0546-0547-0548-0549-0550-0551-0552-0553-0554-0555-0556-0557-0558-0559-0560-0561-0562-0563-0564-0565-0566-0567-0568-0569-0570-0571-0572-0573-0574-0575-0576-0577-0578-0579-0580-0581-0582-0583-0584-0585-0586-0587-0588-0589-0590-0591-0592-0593-0594-0595-0596-0597-0598-0599-0600-0601-0602-0603-0604-0605-0606-0607-0608-0609-0610-0611-0612-0613-0614-0615-0616-0617-0618-0619-0620-0621-0622-0623-0624-0625-0626-0627-0628-0629-0630-0631-0632-0633-0634-0635-0636-0637-0638-0639-0640-0641-0642-0643-0644-0645-0646-0647-0648-0649-0650-0651-0652-0653-0654-0655-0656-0657-0658-0659-0660-0661-0662-0663-0664-0665-0666-0667-0668-0669-0670-0671-0672-0673-0674-0675-0676-0677-0678-0679-0680-0681-0682-0683-0684-0685-0686-0687-0688-0689-0690-0691-0692-0693-0694-0695-0696-0697-0698-0699-0700-0701-0702-0703-0704-0705-0706-0707-0708-0709-0710-0711-0712-0713-0714-0715-0716-0717-0718-0719-0720-0721-0722-0723-0724-0725-0726-0727-0728-0729-0730-0731-0732-0733-0734-0735-0736-0737-0738-0739-0740-0741-0742-0743-0744-0745-0746-0747-0748-0749-0750-0751-0752-0753-0754-0755-0756-0757-0758-0759-0760-0761-0762-0763-0764-0765-0766-0767-0768-0769-0770-0771-0772-0773-0774-0775-0776-0777-0778-0779-0780-0781-0782-0783-0784-0785-0786-0787-0788-0789-0790-0791-0		

[\[pdf\]](#)

Xenia Fritzlar Produktdatenblatt Hyrcan Nova 6594 Gaming PC Intel Core i7 10700F RTX 3080 16 GB
RAM 960 SSD Luftkühlung online kaufen OTTO 79f0a1a5 342a 5808 b182 e0ae55a131e8 d otto de
files |||

Hyrcan Nova 6594 Eiri innovatives Design, das Seitenteil und die Front aus
gehrtetem Glas und einer ... WLAN / WiFi Bluetooth Gaming-Tastatur und Gaming-
Maus mit RGBBeleuchtung Handbuch, Netzkabel Intel **3168NGW**; 802.11 a/ b/ g/ n/
ac Bluetooth 4.2 Netzteil 650 Watt Gehusefarbe schwarz Mae EAN Garan...
lang:de score:14 filesize: 63.99 K page_count: 1 document date: 2020-10-02

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

DoC TPC P065 23 R4 Di Fiore Pietro DECLARATION OF CONFORMITY according to ISO IEC 17050 1
and EN Original en Manufacturer s Name HP Inc Address 1501 Page Mill Road Palo Alto CA 94303 1112
USA mmo 36163831 1501636702 1176 17362 eet eu icmedia 39 declare under its sole responsibility that
the product

DECLARATION OF CONFORMITY according to ISO/IEC 17050-1 and EN 17050-1
DoC #: TPC-P065-23- R4 Origin ... BT 4 LE PCIe USB NGFF 2230 W Realtek
RTL8723BE 802.11 b/g/n x1 BT 4 LE PCIe USB M.2 8265NGW **3168NGW** 7265NGW
RTL8723BE * Where X represents any alpha numeric character.
KONFORMITÄTSERKLRUNG n...

lang:en score:14 filesize: 719.56 K page count: 52 document date: 2017-07-07

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

DoC TPC F104 MT R5 Di Fiore Pietro c05384116 www8 hp 80 h20195 V2 Get.aspx
DECLARATION OF CONFORMITY according to ISO/IEC 17050-1 and EN 17050-1
DoC #: TPC-F104-MT- R5 Origin ... CE 802.11 ac PCIe BT 4.2 USB Combo Adapter
Realtek RTL8822BE ac 2x2 BT 4.2LE M.2 2230 PCIe USB WW **3168NGW** 7265NGW
RTL8723BE 8260NGW RTL8821CE RTL8822BE * Where X represents any alpha
numeric charac...

lang:en score:14 filesize: 613.57 K page_count: 52 document date: 2017-08-03

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

miaowlee Network Card TOTO LINK PX1000 Gigabit PCI E Adapter Realtek RTL8168E x1 Gen1
 PASS TP Archer T9E AC1900 Wireless Dual Band BCM4360 TG 3468 Intel Pro 1000 PT Port Server
 82571GB x4 Ethernet I340 T4 Gen2 TR9 15143 storage asset msi file test report
 Network Card Product name: MAG Z390 TOMAHAWK BIOS ver.: 1.0 D-Link Intel
 Gigabyte msi Rosewill TOT ... pter Intel 82574L GC-WB867D-I WIFI/ Bluetooth Intel
 8260NGW MS-B905C WIFI/ Bluetooth Intel **3168NGW** MS-B905C WIFI/ Bluetooth
 Intel 8265NGW MS-B905C WIFI/ Bluetooth Killer 1535 RNG-407...
 lang:en **score:14** filesize: 99.86 K page_count: 1 document date: 2018-11-08

