

XIAOMI 23129RA5FL

Xiaomi Redmi Note 13 4G LTE User Manual

Your comprehensive guide to setting up, operating, and maintaining your new Xiaomi Redmi Note 13 4G LTE smartphone.

1. GETTING STARTED

1.1. What's in the Box

Before you begin, ensure all components are present in your product packaging:

- Xiaomi Redmi Note 13 4G LTE Smartphone
- USB Cable
- Wall Adapter
- SIM Tray Ejector
- Fast Car charger (Note: This item is listed in the product details, but typically a car charger is a separate accessory. Please verify your specific package contents.)

1.2. Device Overview

Familiarize yourself with the physical layout of your Redmi Note 13 4G LTE.



Image: Front and back view of the Xiaomi Redmi Note 13 4G LTE in Ice Blue, highlighting the display and the triple camera setup on the rear.



Image: Detailed views of the Xiaomi Redmi Note 13 4G LTE's sides, top, and bottom, illustrating the placement of the SIM tray, USB port, 3.5mm headphone jack, and speaker grilles.

1.3. SIM Card and MicroSD Installation

The Redmi Note 13 4G LTE supports a hybrid SIM tray, allowing for either two SIM cards or one SIM card and one MicroSD card for expanded storage.

1. Locate the SIM tray on the side of the device.
2. Insert the SIM tray ejector tool into the small hole next to the tray and press gently until the tray pops out.
3. Place your Nano-SIM card(s) and/or MicroSD card into the designated slots on the tray. Ensure the gold contacts are facing down.
4. Carefully reinsert the tray into the device until it clicks into place.

Note: This device is designed for the USA market and primarily works on T-Mobile, Mint, Tello, or any network under the T-

Mobile umbrella. Outside the USA, it works with any GSM carrier SIM. An already activated SIM card is required for network functionality.

1.4. Initial Power On and Charging

To power on your device for the first time, press and hold the Power button until the Xiaomi logo appears. If the battery is depleted, connect the device to the wall adapter using the provided USB cable to charge it. It is recommended to fully charge the device before first use.

2. OPERATING YOUR DEVICE

2.1. Display and Navigation

The Redmi Note 13 features a 6.67-inch FHD+ AMOLED DotDisplay with a refresh rate of up to 120Hz, providing a smooth and responsive user experience. Navigation is primarily done via the touchscreen.



Image: Front view of the Xiaomi Redmi Note 13 4G LTE, showcasing its vibrant AMOLED display and punch-hole front camera.

- **Touchscreen Gestures:** Swipe, tap, pinch-to-zoom, and long-press are standard gestures for interacting with the MIUI 14 operating system.
- **Brightness Adjustment:** The display offers 4096 levels of brightness for comfortable viewing. Adjust this in the Quick Settings panel or Display settings.
- **Eye Care Features:** The device includes SGS eye care certification and circadian rhythm adjustment to reduce eye strain, especially during night use.

2.2. Camera Features

Capture high-quality photos and videos with the advanced camera system.



Image: Close-up of the Xiaomi Redmi Note 13 4G LTE's rear camera module, featuring the 108MP main sensor, ultra-wide, and macro lenses, along with the LED flash.

- **Main Camera:** 108MP (f/1.8) ultra-clear main camera with built-in zoom technology for telephoto effects.
- **Ultra-Wide Camera:** 8MP (f/2.2) for capturing broader scenes.
- **Macro Camera:** 2MP (f/2.4) for detailed close-up shots.
- **Front Camera:** 13MP (wide) for selfies and video calls.
- **Xiaomi Imaging Engine:** Ensures faster startup speeds and clearer photos.

2.3. Connectivity

Your device supports various connectivity options:

- **Cellular:** Dual 4G support (SIM1 + Hybrid SIM/MicroSD). Supports various LTE, WCDMA, and GSM

bands.

- **Wi-Fi:** 802.11a/b/g/n/ac protocol for high-speed internet access.
- **Bluetooth:** Version 5.2 for connecting wireless accessories.
- **GPS:** GPS/AGPS and Glonass for accurate location services.

2.4. Audio Features

The Redmi Note 13 4G LTE is equipped with dual speakers for an immersive audio experience and a 3.5mm headphone jack for wired audio connections. It also supports Hi-Res Audio.

3. MAINTENANCE

3.1. Battery Care

The device is powered by a 5000 mAh Lithium Polymer battery. To maximize battery life:

- Avoid extreme temperatures.
- Use the original charger and cable provided.
- Avoid completely draining the battery frequently.
- Unplug the charger once the battery is full.

3.2. Cleaning Your Device

Use a soft, lint-free cloth to clean the screen and body of the phone. Avoid using harsh chemicals or abrasive materials that could damage the finish or screen coating.

3.3. Software Updates

Regularly check for and install system updates to ensure your device has the latest features, security patches, and performance improvements. You can usually find this option in the Settings menu under "About phone" or "System update."

4. TROUBLESHOOTING

If you encounter issues with your Redmi Note 13 4G LTE, try the following common troubleshooting steps:

- **Device Not Responding:** Press and hold the Power button for about 10-15 seconds to force a restart.
- **Network Issues:** Check if your SIM card is properly inserted. Toggle Airplane Mode on and off. Restart the device. Verify your mobile data settings.
- **Wi-Fi Connectivity:** Restart your Wi-Fi router. Forget the network on your phone and reconnect.
- **App Crashes:** Clear the cache and data of the problematic app in Settings > Apps. If the issue persists, uninstall and reinstall the app.
- **Battery Draining Quickly:** Review app usage in battery settings. Reduce screen brightness. Disable unnecessary background apps or features like GPS, Bluetooth, and Wi-Fi when not in use.
- **Slow Performance:** Close unused apps. Clear cache. Consider performing a factory reset as a last resort (back up your data first).

For more complex issues, refer to the official Xiaomi support website or contact customer service.

5. SPECIFICATIONS

Detailed technical specifications for the Xiaomi Redmi Note 13 4G LTE (Model: 23129RA5FL):

Feature	Specification
Model Name	Note 13 4G
Operating System	MIUI 14
Processor	Qualcomm Snapdragon 4 Gen 1 (2X Cortex-A78 @ 2.0GHz; 6X Cortex-A55 @ 1.8GHz)
GPU	Adreno 619
Display	6.67 Inches FHD+ AMOLED DotDisplay, 120Hz Refresh Rate, 1200nits brightness, 4,500,000:1 Contrast Ratio
Resolution	1920 x 1080
RAM Memory	8 GB
Storage Capacity	256 GB
Main Camera	108MP (f/1.8)
Ultra-Wide Camera	8MP (f/2.2)
Macro Camera	2MP (f/2.4)
Front Camera	13 MP
Battery	5000 mAh Lithium Polymer (5000 Watt Hours)
Wireless Technologies	Bluetooth 5.2, Wi-Fi (802.11a/b/g/n/ac), Cellular (4G LTE, WCDMA, GSM)
Audio Jack	3.5 mm
Dimensions	7.09 x 3.54 x 2.36 inches
Item Weight	1.04 pounds (470 Grams)
Color	Ice Blue Global ROM

6. WARRANTY AND SUPPORT

6.1. Product Warranty

Your Xiaomi Redmi Note 13 4G LTE comes with a standard manufacturer's warranty. Please refer to the warranty card included in your product packaging or visit the official Xiaomi website for detailed terms and conditions regarding warranty coverage, duration, and service procedures.




6.2. Customer Support

For technical assistance, service inquiries, or further information, please contact Xiaomi customer support through their official channels. You can typically find contact information on the Xiaomi global website or within the support section of the MIUI operating system on your device.

Online resources such as FAQs, user forums, and software downloads may also be available on the official Xiaomi support portal.

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Related Documents

	<p>Xiaomi Redmi Note 13 5G Dual SIM 256GB 8GB RAM - Detailed Specifications</p> <p>Explore the detailed specifications of the Xiaomi Redmi Note 13 5G Dual SIM with 256GB storage and 8GB RAM. Features include AMOLED display, Dimensity 6080 chipset, 108MP main camera, and 5000 mAh battery.</p>
	<p>Xiaomi 12T Pro User Guide: Features, Setup, and More</p> <p>Comprehensive user guide for the Xiaomi 12T Pro, covering setup, basic features, battery management, camera usage, personalization, security, and legal information.</p>
	<p>Xiaomi Redmi Note 13 Pro LTE Dual SIM 256GB 8GB RAM Specifications</p> <p>Detailed specifications for the Xiaomi Redmi Note 13 Pro LTE Dual SIM with 256GB storage and 8GB RAM, including display, performance, camera, and battery details.</p>

A comprehensive list of Xiaomi, Redmi, and Civi series devices compatible with various super fast charging wattages, including 33W, 55W, 67W, 90W, and 120W.

lang:en score:21 filesize: 161.07 K page_count: 2 document date: 2023-11-30



[pdf] Guide

Redmi Note 13 Xiaomi Global Home N7L gl123 alsqp0 mi fds |||

Redmi Note 13 Gua de inicio rpido 02 48 SB. 16 AGO. Botn de Volumen Botn de Encendido/ Apagado Pu ... mmunications Co., Ltd. declara que este telefono celular GSM/GPRS/EDGE/UMTS/LTE con Bluetooth y WiFi **23129RA5FL** est en cumplimiento con los requerimientos esenciales y otras provisiones relevantes de D... lang:es score:21 filesize: 942.22 K page_count: 16 document date: 2024-01-25



[pdf] Guide

Redmi Note 13 Xiaomi Global Home N7L A 20231026 gl123 alsqp0 mi fds |||

Redmi Note 13 Gua de inicio rpido 02 48 SB. 16 AGO. Botn de Volumen Botn de Encendido/ Apagado Pu ... mmunications Co., Ltd. declara que este telefono celular GSM/GPRS/EDGE/UMTS/LTE con Bluetooth y WiFi **23129RA5FL** est en cumplimiento con los requerimientos esenciales y otras provisiones relevantes de D... lang:es score:20 filesize: 369.21 K page_count: 6 document date: 2024-01-25

Report No.: BL-SZ2391253-605

TEST REPORT

Applicant: Xiaomi Communications Co., Ltd.
Address: #019, 9th Floor, Building 6, 33 Xierqi Middle Road, Haidian District, Beijing, China, 100085
Equipment Type: Mobile Phone
Model Name: 23129RA5FL
Brand Name: Redmi
FCC ID: 2AFZZA5FL
Test Standard: 47 CFR Part 15 Subpart E (refer to section 3.1)
Sample Arrival Date: Sep. 28, 2023
Test Date: Oct. 28, 2023
Date of Issue: Nov. 09, 2023

ISSUED BY: Shenzhen BALUN Technology Co., Ltd.
Tested by: Julie Zhu
Checked by: Ye Hongli
Approved by: Liao Jiahming (Technical Director)

TI Group

Tel: +86-755-88001992 Email: info@balun.com Page No.: 1 / 1
Web: www.balun.com Sample No.: 1001002 Part 15-401 (2023-01-10)
Add: Block 5, 1st Building Science and Technology Park, Shanta Road, Nanshan District, Shenzhen, Guangdong Province, P. R. China

[pdf] Test Report

Microsoft Word BL SZ2391253 605 DFS test report Auto Xiaomi Communications Co Ltd A5FL Mobile Phone with GSM WCDMA LTE Bluetooth and WIFI 2AFZZA5FL a5fl

Report No.: BL-SZ2391253-605 TEST REPORT Applicant: Address: Equipment Type: Model Name: Brand Nam ... th Floor, Building 6, 33 Xi erqi Middle Road, Haidian District, Beijing, China, 100085 Mobile Phone **23129RA5FL** Redmi 2AFZZA5FL 47 CFR Part 15 Subpart E refer to section 3.1 Sep. 28, 2023 Oct. 28, 2020...

lang:en score:17 filesize: 843.09 K page_count: 23 document date: 2023-11-10

Report No.: BL-SZ2391253-401

TEST REPORT

Applicant: Xiaomi Communications Co., Ltd.
Address: #019, 9th Floor, Building 6, 33 Xierqi Middle Road, Haidian District, Beijing, China, 100085
Equipment Type: Mobile Phone
Model Name: 23129RA5FL
Brand Name: Redmi
FCC ID: 2AFZZA5FL
Test Standard: 47 CFR Part 15 Subpart B ANSI C63.4-2014
Sample Arrival Date: Sep. 28, 2023
Test Date: Oct. 23, 2023 - Oct. 28, 2023
Date of Issue: Nov. 09, 2023

ISSUED BY: Shenzhen BALUN Technology Co., Ltd.
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TI Group

Tel: +86-755-88001992 Email: info@balun.com Page No.: 1 / 1
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DELL BL SZ2391253 401 JBP Xiaomi Communications Co Ltd A5FL Mobile Phone with GSM WCDMA LTE Bluetooth and WIFI 2AFZZA5FL a5fl

Report No.: BL-SZ2391253-401 TEST REPORT Applicant: Address: Equipment Type: Model Name: Brand Nam ... th Floor, Building 6, 33 Xi erqi Middle Road, Haidian District, Beijing, China, 100085 Mobile Phone **23129RA5FL** Redmi 2AFZZA5FL 47 CFR Part 15 Subpart B ANSI C63.4-2014 Sep. 28, 2023 Oct. 23, 2023 - Oc...

lang:en score:15 filesize: 1.13 M page_count: 36 document date: 2023-11-09

E-Label

Model Name: 23129RA5FL
E-label Path: Setting-About phone-Certification

Model: 23129RA5FL
Europe
CE
U.S.
FCC: 2AFZZA5FL

[pdf] Label

mi E label Xiaomi Communications Co Ltd A5FL Mobile Phone with GSM WCDMA LTE Bluetooth and WIFI 2AFZZA5FL a5fl

E-Label Model Name: **23129RA5FL** E-label Path: Setting-About phone-Certification ...

lang:en score:14 filesize: 250.33 K page_count: 1 document date: 2023-11-02

Report No.: BL-GZ340875-005

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TEST REPORT

Applicant: Xiaomi Communications Co., Ltd.
Address: 8015, 9th Floor, Building B, 33 Xueyu Middle Road,
Haidian District, Beijing, China, 100085
Equipment Type: Mobile Phone
Model Name: 2312R9AAAG
Brand Name: Redmi
FCID: 24KZ2MAAG
Test Standard: 47 CFR Part 15 Subpart E
(refer to section 3.1)
Sample Arrival Date: Sep. 28, 2023
Test Date: Oct. 28, 2023
Date of Issue: Nov. 27, 2023

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Registration No.: WUP2019-01-14-07 (CECIS) 4-12

Page No.: 1 / 123

Address: 8015, 9th Floor, Science and Technology Park, Shuangliu Road, Haidian District, Beijing, China, 100085

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Report No.: BL-SZ23A0975-605 TEST REPORT Applicant: Address: Equipment
Type: Model Name: Brand Nam ... f test report BL-SZ2391253-605, the changes of
the EUT of this report as below: 1. The Model Name **23129RA5FL** is updated to
23129RAA4G. 2. FCC ID number changed from FCC ID: 2AFZZA5FL to FCC ID:
2AF...

lang:en score:14 filesize: 750.63 K page_count: 23 document date: 2023-11-28

Report No.: BL-23201253-001

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TEST REPORT

Applicant: Xiaomi Communications Co., Ltd.
Address: #019, 9th Floor, Building 8, 33 Xiang Middle Road,
Huadian District, Beijing City, China, 100085
Equipment Type: Mobile Phone
Model Name: Z3219RASFL
Brand Name: Redmi
FCG ID: 2AFZ2ASFL
Test Standard: (refer to section 3.1)
Sample Arrival Date: Sep. 28, 2023
Test Date: Oct. 08, 2023 ~ Oct. 24, 2023
Date of Issue: Nov. 09, 2023

The logo of BALUN Technology Co., Ltd. is a circular emblem. It features a stylized 'B' and 'A' intertwined in the center, with the word 'BALUN' in a bold, sans-serif font across the middle. Below 'BALUN', the text 'Technology Co., Ltd.' is written in a smaller font. The entire logo is set against a dark background within the circle.

ISSUED BY:

Shenzhen BALUN Technology Co., Ltd.

Tested by: Julie Zhu

Checked by: Ye Hongji

Approved by: Liao Jialiming
(Technical Director)

Julie Zhu

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Registration No.: 789072-02-1 (Part 1) 347 (2022) 04-12

Add: Block 4, 5, Shao Gao Science and Technology Park, Shao Nian Road, Nanhai District, Shunde City, Guangdong Province, P. R. China

Page No.: 1

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

DELL BL SZ2391253 601 DSS Xiaomi Communications Co Ltd A5FL 2AFZZA5FL a5fl

Report No.: BL-SZ2391253-601 TEST REPORT Applicant: Address: Equipment
Type: Model Name: Brand Nam ... th Floor, Building 6, 33 Xi erqi Middle Road,
Haidian District, Beijing, China, 100085 Mobile Phone **23129RA5FL** Redmi
2AFZZA5FL 47 CFR Part 15 Subpart C refer to section 3.1 Sep. 28, 2023 Oct. 08,
20...

lang:en score:12 filesize: 2.99 M page_count: 71 document date: 2023-11-10

Report No.: BL-RZ23A0075-401			
<h1>TEST REPORT</h1>			
Applicant:			
Address:			
Equipment Type:		Mobile Phone	
Model Name:		23129RAA4G	
Brand Name:		Redmi	
FCI ID:		2AFZAAAG	
Test Standard:			
Sample Arrival Date:		Oct. 18, 2023	
Test Date:		Oct. 30, 2023 ~ Oct. 31, 2023	
Date of Issue:		Nov. 27, 2023	
ISSUED BY:			
			
Tested by: Zhengxiang Liu		Checked by: Xia Long	
			
		Approved by: Lise Jiaming (Technical Director)	
			
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DELL BL SZ23A0975 401 JBP test report Xiaomi Communications Co Ltd AA4G Mobile Phone with GSM
WCDMA LTE Bluetooth and WIFI 2AFZAA4G aa4g

Report No.: BL-SZ23A0975-401 TEST REPORT Applicant: Address: Equipment
Type: Model Name: Brand Nam ... f test report BL-SZ2391253-401, the changes of
the EUT of this report as below: 1. The Model Name **23129RA5FL** is updated to
23129RAA4G. 2. FCC ID number changed from FCC ID: 2AFZZA5FL to FCC ID:
2AF...

lang:en score:12 filesize: 1.1 M page_count: 36 document date: 2023-11-28

Report No.: BL-SZ23A0975-602

TEST REPORT

Applicant: Xiaomi Communications Co., Ltd.
Address: #019, 9th Floor, Building 6, 33 Xiang Middle Road, Haidian District, Beijing, China, 100085
Equipment Type: Mobile Phone
Model Name: 23129RAA4G
Brand Name: Redmi
FCC ID: 2AFZZAA4G
Test Standard: 47 CFR Part 15 Subpart C (refer to section 3.1)
Sample Arrival Date: Sep. 28, 2023
Test Date: Oct. 08, 2023 - Oct. 24, 2023
Date of Issue: Nov. 27, 2023

ISSUED BY: Shenzhen BALUN Technology Co., Ltd.
Tested by: Julie Zhu
Checked by: Ye Hongli
Approved by: Liao Jiaming (Technical Director)

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[pdf] Test Report

Microsoft Word BL SZ23A0975 602 DTS test report BLE PM Part1 Xiaomi Communications Co Ltd AA4G Mobile Phone with GSM WCDMA LTE Bluetooth and WIFI 2AFZZAA4G aa4g

Report No.: BL-SZ23A0975-602 TEST REPORT Applicant: Address: Equipment Type: Model Name: Brand Nam ... f test report BL-SZ2391253-602, the changes of the EUT of this report as below: 1. The Model Name **23129RA5FL** is updated to 23129RAA4G. 2. FCC ID number changed from FCC ID: 2AFZZA5FL to FCC ID: 2AF...

lang:en score:12 filesize: 4.39 M page_count: 35 document date: 2023-11-28

Report No.: BL-SZ2391253-602

TEST REPORT

Applicant: Xiaomi Communications Co., Ltd.
Address: #019, 9th Floor, Building 6, 33 Xiang Middle Road, Haidian District, Beijing, China, 100085
Equipment Type: Mobile Phone
Model Name: 23129RA5FL
Brand Name: Redmi
FCC ID: 2AFZZA5FL
Test Standard: (refer to section 3.1)
Sample Arrival Date: Sep. 28, 2023
Test Date: Oct. 08, 2023 - Oct. 24, 2023
Date of Issue: Nov. 09, 2023

ISSUED BY: Shenzhen BALUN Technology Co., Ltd.
Tested by: Julie Zhu
Checked by: Ye Hongli
Approved by: Liao Jiaming (Technical Director)

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DELL BL SZ2391253 602 DTS BLE Xiaomi Communications Co Ltd A5FL Mobile Phone with GSM WCDMA LTE Bluetooth and WIFI 2AFZZA5FL a5fl

Report No.: BL-SZ2391253-602 TEST REPORT Applicant: Address: Equipment Type: Model Name: Brand Nam ... th Floor, Building 6, 33 Xi erqi Middle Road, Haidian District, Beijing, China, 100085 Mobile Phone **23129RA5FL** Redmi 2AFZZA5FL 47 CFR Part 15 Subpart C refer to section 3.1 Sep. 28, 2023 Oct. 08, 20...

lang:en score:11 filesize: 2.25 M page_count: 72 document date: 2023-11-10

Report No.: BL-SZ23A0975-603

TEST REPORT

Applicant: Xiaomi Communications Co., Ltd.
Address: #019, 9th Floor, Building 6, 33 Xiang Middle Road, Haidian District, Beijing, China, 100085
Equipment Type: Mobile Phone
Model Name: 23129RAA4G
Brand Name: Redmi
FCC ID: 2AFZZAA4G
Test Standard: (refer to section 3.1)
Sample Arrival Date: Sep. 28, 2023
Test Date: Oct. 08, 2023 - Oct. 24, 2023
Date of Issue: Nov. 27, 2023

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Tested by: Julie Zhu
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Approved by: Liao Jiaming (Technical Director)

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DELL BL SZ23A0975 603 DTS test report WLAN 1 Xiaomi Communications Co Ltd AA4G Mobile Phone with GSM WCDMA LTE Bluetooth and WIFI 2AFZZAA4G aa4g

Report No.: BL-SZ23A0975-603 TEST REPORT Applicant: Address: Equipment Type: Model Name: Brand Nam ... f test report BL-SZ2391253-603, the changes of the EUT of this report as below: 1. The Model Name **23129RA5FL** is updated to 23129RAA4G. 2. FCC ID number changed from FCC ID: 2AFZZA5FL to FCC ID: 2AF...

lang:en score:11 filesize: 4.28 M page_count: 39 document date: 2023-11-28

Report No.: BL-SZ2391253-603

TEST REPORT

Applicant: Xiaomi Communications Co., Ltd.
Address: #019, 9th Floor, Building 6, 33 Xiang Middle Road, Haidian District, Beijing, China, 100085
Equipment Type: Mobile Phone
Model Name: 23129RA5FL
Brand Name: Redmi
FCC ID: 2AFZZA5FL
Test Standard: (refer to section 3.1)
Sample Arrival Date: Sep. 28, 2023
Test Date: Oct. 08, 2023 - Oct. 24, 2023
Date of Issue: Nov. 09, 2023

ISSUED BY: Shenzhen BALUN Technology Co., Ltd.
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Tel: +86-755-88801180 E-mail: info@balun.com Page No. 1
Web: www.balun.com Sample No. 1001002 Part 15.347 (2023-01-12)
Add: Block 9, 1st South Science and Technology Park, Shuang Xi Road, Nanshan District, Shenzhen, Guangdong Province, P. R. China

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DELL BL SZ2391253 603 DTS WLAN Xiaomi Communications Co Ltd A5FL Mobile Phone with GSM WCDMA LTE Bluetooth and WIFI 2AFZZA5FL a5fl

Report No.: BL-SZ2391253-603 TEST REPORT Applicant: Address: Equipment Type: Model Name: Brand Nam ... th Floor, Building 6, 33 Xi erqi Middle Road, Haidian District, Beijing, China, 100085 Mobile Phone **23129RA5FL** Redmi 2AFZZA5FL 47 CFR Part 15 Subpart C refer to section 3.1 Sep. 28, 2023 Oct. 08, 2023...

lang:en score:10 filesize: 4.41 M page_count: 104 document date: 2023-11-10

Report No.: BL-SZ23A0975-601

TEST REPORT

Applicant: Xiaomi Communications Co., Ltd.
Address: #019, 9th Floor, Building 6, 33 Xiang Middle Road, Haidian District, Beijing, China, 100085
Equipment Type: Mobile Phone
Model Name: 23129RAA4G
Brand Name: Redmi
FCC ID: 2AFZZAA4G
Test Standard: 47 CFR Part 15 Subpart C (refer to section 3.1)
Sample Arrival Date: Sep. 28, 2023
Test Date: Oct. 08, 2023 - Oct. 24, 2023
Date of Issue: Nov. 27, 2023

ISSUED BY: Shenzhen BALUN Technology Co., Ltd.
Tested by: Julie Zhu
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Approved by: Liao Jiaming (Technical Director)

Tel: +86-755-88801180 E-mail: info@balun.com Page No. 1 / 1
Web: www.balun.com Sample No. 1001002 Part 15.347 (2023-01-12)
Add: Block 9, 1st South Science and Technology Park, Shuang Xi Road, Nanshan District, Shenzhen, Guangdong Province, P. R. China

[pdf] Test Report

Microsoft Word BL SZ23A0975 601 DSS test report PM min Xiaomi Communications Co Ltd AA4G Mobile Phone with GSM WCDMA LTE Bluetooth and WIFI 2AFZZAA4G aa4g

Report No.: BL-SZ23A0975-601 TEST REPORT Applicant: Address: Equipment Type: Model Name: Brand Nam ... f test report BL-SZ2391253-601, the changes of the EUT of this report as below: 1. The Model Name **23129RA5FL** is updated to 23129RAA4G. 2. FCC ID number changed from FCC ID: 2AFZZA5FL to FCC ID: 2AF...

lang:en score:10 filesize: 2.65 M page_count: 71 document date: 2023-11-28