

ZTE MF920U

ZTE MF920U Mobile WiFi Hotspot User Manual

Model: MF920U

1. INTRODUCTION

This user manual provides essential information for the safe and efficient operation of your ZTE MF920U Mobile WiFi Hotspot. Please read this manual thoroughly before using the device to ensure proper setup and functionality. The ZTE MF920U is designed to provide portable internet access by converting a 4G LTE cellular signal into a Wi-Fi hotspot, allowing multiple devices to connect simultaneously.



Figure 1.1: Front view of the ZTE MF920U Mobile WiFi Hotspot.

2. SAFETY INFORMATION

Always observe the following safety precautions to avoid injury or damage to the device:

- Do not expose the device to extreme temperatures, direct sunlight, or high humidity.
- Avoid dropping or subjecting the device to severe impact.
- Use only manufacturer-approved chargers and accessories.
- Do not attempt to disassemble or modify the device.
- Keep the device away from medical devices, as it may interfere with their operation.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- ZTE MF920U Mobile WiFi Hotspot
- Standard USIM card slot (integrated)
- USB Charging Cable (typically included, though not explicitly listed in 'whats_in_the_box')
- Quick Start Guide (typically included)

4. DEVICE LAYOUT

Familiarize yourself with the physical components of your MF920U hotspot.



Figure 4.1: Angled view of the ZTE MF920U.

4.1 Front Panel

- **Display Screen:** Shows signal strength, Wi-Fi status, battery level, and new message indicators.

4.2 Side and Rear Panels



Figure 4.2: Side view of the ZTE MF920U with ports.

- **Micro USB Port:** For charging the device.
- **External Antenna Ports:** Two ports for optional external antennas to improve signal reception.



Figure 4.3: Back view of the ZTE MF920U with product label.

- **SIM Card Slot:** Located under the back cover, for inserting a standard USIM card.
- **Reset Button:** A small button to restore factory settings.
- **WPS Button:** For Wi-Fi Protected Setup.
- **Power Button:** To turn the device on or off.

5. SETUP

5.1 Inserting the SIM Card

1. Remove the back cover of the device.
2. Locate the standard USIM card slot.
3. Insert your activated standard USIM card into the slot with the gold contacts facing down and the notched corner aligned correctly.
4. Replace the back cover.

5.2 Charging the Device

Before first use, fully charge the device.

1. Connect the micro USB cable to the device's charging port.
2. Connect the other end of the cable to a compatible USB power adapter or a computer's USB port.
3. The battery indicator on the display will show charging status. A full charge typically takes a few hours.

5.3 Powering On/Off

- **To Power On:** Press and hold the Power button until the display screen lights up.
- **To Power Off:** Press and hold the Power button until the device shuts down.

5.4 Initial Configuration

Upon powering on, the device will attempt to connect to the cellular network. The default Wi-Fi network name (SSID) and password (WLAN Key) are typically found on a label under the battery cover or on the device's packaging. For advanced settings, you can access the device's web management interface via a connected computer or smartphone.

6. OPERATING THE DEVICE

6.1 Connecting Devices to Wi-Fi

The MF920U can connect up to 10 Wi-Fi enabled devices simultaneously.

1. Ensure the MF920U is powered on and has an active cellular connection.
2. On your Wi-Fi enabled device (laptop, smartphone, tablet, gaming console), search for available Wi-Fi networks.
3. Select the SSID of your MF920U (e.g., ZTE_DXXXXX).
4. Enter the Wi-Fi password (WLAN Key) when prompted.
5. Your device should now be connected to the internet via the hotspot.



Figure 6.1: The MF920U connecting multiple devices.

6.2 Battery Life and Portability

The device features a 2000mAh battery, providing approximately 6 hours of working time in 4G (LTE) mode. Its compact size makes it an ideal portable solution for travel Wi-Fi.

Powerful Rechargeable Battery

2000
mAh

8
Hours



Figure 6.2: Battery capacity and estimated working hours.

A pocket-sized solution to low-cost travel Wi-Fi.



Figure 6.3: Device portability.

6.3 Advanced Features

- **Auto APN:** The device supports automatic Access Point Name configuration for various carriers.
- **SMS Support:** Send and receive SMS messages via the web management interface.
- **USSD Support:** Utilize Unstructured Supplementary Service Data codes for carrier services.
- **Parental Control and Guest Network:** Manage internet access and create a separate network for guests through the web interface.
- **Disconnect Devices:** Easily disconnect connected devices from the web interface.

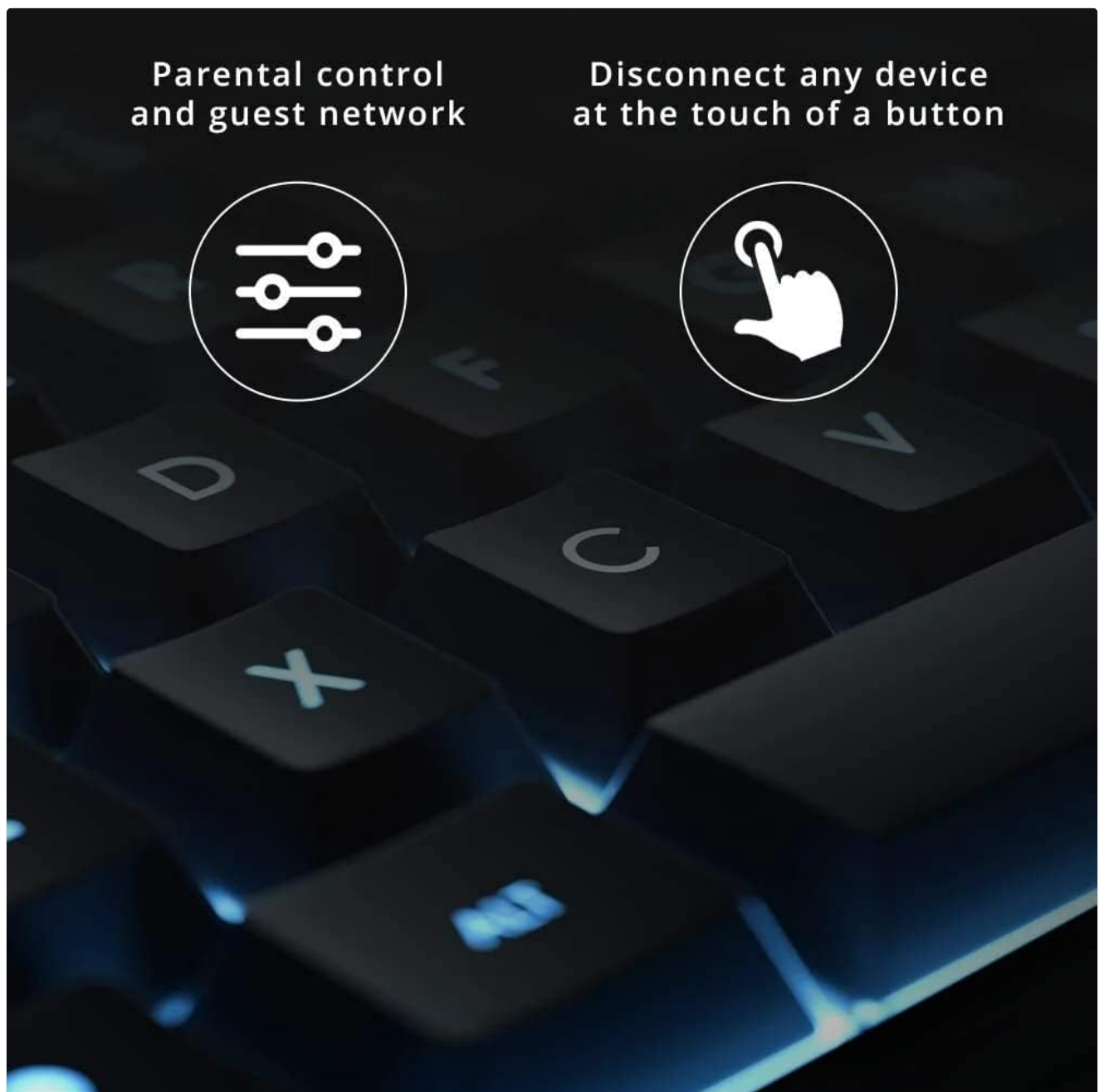


Figure 6.4: Advanced management features.

7. MAINTENANCE

Proper maintenance ensures the longevity of your device:

- **Cleaning:** Use a soft, dry cloth to clean the device. Do not use liquid cleaners or aerosols.
- **Storage:** Store the device in a cool, dry place when not in use.
- **Battery Care:** Avoid fully discharging the battery frequently. Charge the device regularly, even if not in use, to maintain battery health.
- **Software Updates:** Check the manufacturer's website for any available firmware updates to ensure optimal performance and security.

8. TROUBLESHOOTING

If you encounter issues with your MF920U, try the following solutions:

Problem	Possible Cause	Solution
No network signal	No SIM card, SIM card not activated, poor signal area.	Ensure SIM is inserted correctly and activated. Move to an area with better signal.
Cannot connect to Wi-Fi	Incorrect Wi-Fi password, Wi-Fi disabled on device.	Verify Wi-Fi password. Ensure Wi-Fi is enabled on the hotspot.
Slow internet speed	Weak signal, too many connected devices, network congestion.	Move to an area with stronger signal. Disconnect some devices. Try again later.
Device not powering on	Battery drained.	Charge the device for at least 30 minutes before attempting to power on.
Forgot Wi-Fi password	Password lost.	Refer to the label under the battery cover or perform a factory reset (this will erase all custom settings).

9. SPECIFICATIONS

Feature	Description
Model Name	MF920U
Product Dimensions	4.1 x 2.5 x 0.5 inches
Item Weight	1.41 ounces (120g)
4G LTE Bands	1(2100), 2(1900), 4(1700), 5(850), 7(2600), 8(900), 28(700), 38(2600), 40(2300), 66(1700)
3G Bands	850/900/1900/2100
2G Bands	Quad Band
LTE Download Speed	Up to 150Mbps
LTE Upload Speed	Up to 50Mbps
Wi-Fi Standard	802.11b/g/n, 2.4GHz
Max Connected Devices	10
SIM Card Type	Standard USIM

Feature	Description
Antenna	Internal Antenna (with external antenna ports)
Battery Capacity	2000mAh
Battery Life (4G LTE)	Up to 6 hours
Special Feature	WPS
Compatible Devices	Laptop, Gaming Console, Tablet, Smartphone
Recommended Uses	Home, Business

10. WARRANTY AND SUPPORT

For warranty information, please refer to the documentation provided with your purchase or contact your retailer. The product typically comes with a manufacturer's warranty covering defects in materials and workmanship.

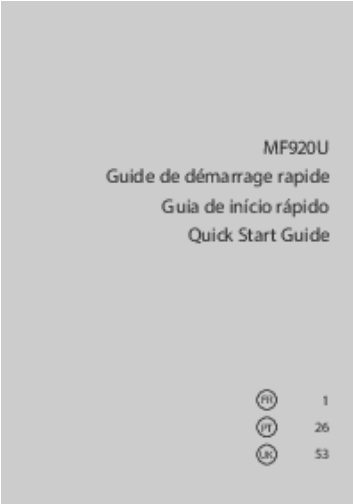
Return Policy: This product is subject to a 30-day return policy from the date of purchase. Please consult your retailer's specific return terms and conditions.

For technical support or further assistance, please visit the official ZTE support website or contact their customer service.

Related Documents - MF920U

	ZTE MF920U Quick Start Guide: Connect to the Internet A comprehensive quick start guide for the ZTE MF920U mobile hotspot, covering setup, Wi-Fi and USB connection, configuration, troubleshooting, and safety information.
	ZTE MF920U Quick Start Guide: Setup, Wi-Fi, and Troubleshooting This quick start guide provides essential information for setting up, connecting, and troubleshooting the ZTE MF920U LTE UFi mobile hotspot. Learn about device features, installation, Wi-Fi and USB connections, internet access, and important safety and regulatory information.

MF920U Quick Start Guide	ZTE MF920U Quick Start Guide: Setup, Connection, and Usage Get started quickly with the ZTE MF920U 4G Mobile Hotspot. This guide covers device appearance, installation, connecting via Wi-Fi and USB, configuration, troubleshooting, safety, and warranty information.
	ZTE MF920U Quick Start Guide: Setup and Usage A comprehensive guide to setting up and using the ZTE MF920U mobile hotspot, covering device appearance, indicator lights, installation, Wi-Fi and USB connections, configuration, troubleshooting, and safety information.
MF993C User Manual	ZTE MF993C 4G LTE Mobile Hotspot User Manual Get started with your ZTE MF993C 4G LTE mobile hotspot. This user manual provides essential information on setup, Wi-Fi and USB connections, device management, safety guidelines, and troubleshooting.
	FALCON 4G 150 Router User Manual Comprehensive user manual for the FALCON 4G 150Mbps LTE portable router, covering setup, configuration, Wi-Fi and WPS connections, APN settings, troubleshooting, and factory reset procedures.

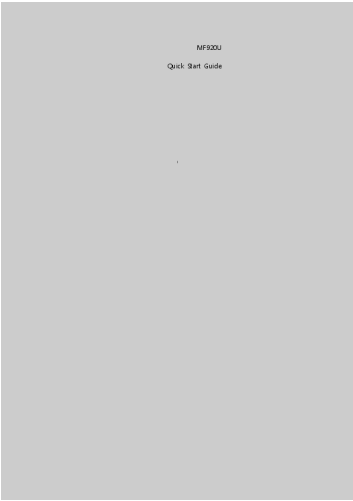


[\[pdf\]](#) User Manual Quick Start Guide Instructions Guide

MF920U Guide de démarrage rapide Guia início rápido Quick Start FR 1 disponibles REMARQUE
Consultez le guide votre appareil client compatible Wi Fi pour 20190916133735986 ztedevices support
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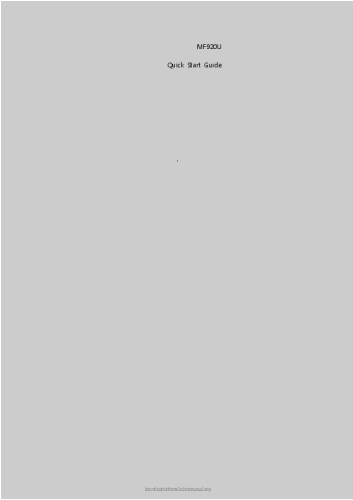
lang:fr **score:53** filesize: 1.78 M page_count: 80 document date: 2019-09-06



[ZTE MF920U Quick Start Guide: Setup, Wi-Fi, and Troubleshooting](#)

This quick start guide provides essential information for setting up, connecting, and troubleshooting the ZTE MF920U LTE UFi mobile hotspot. Learn about device features, installation, Wi-Fi and USB connections, internet access, and important safety and regulatory information.

lang:en **score:46** filesize: 198.59 K page_count: 32 document date: 2019-08-06



[ZTE MF920U Quick Start Guide: Setup and Usage](#)

A comprehensive guide to setting up and using the ZTE MF920U mobile hotspot, covering device appearance, indicator lights, installation, Wi-Fi and USB connections, configuration, troubleshooting, and safety information.

lang:en **score:44** filesize: 194.7 K page_count: 32 document date: 2024-08-21

MF920U
Quick Start Guide

[\[pdf\]](#) Quick Start Guide Datasheet Guide

ZTE MF920U Router Hotspot User Guide MF920U Quick Start 3G 4G LTE Wi Fi точка доступу в Україні SHOP GSM UA shop gsm ua files datasheet |||

MF920U Quick Start Guide Getting to Know Your Device Appearance The following figure is for your reference only. 1. Charging/micro-USB jack 2. Indicator light 3. Power key Press and hold for about 2 seconds to power on/ off your device. Press and hold for about 10 seconds to power off your devi...

lang:en **score:41** filesize: 214.73 K page_count: 28 document date: 2021-08-21

MF920U
Guide de démarrage rapide
Guia de início rápido
Quick Start Guide

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

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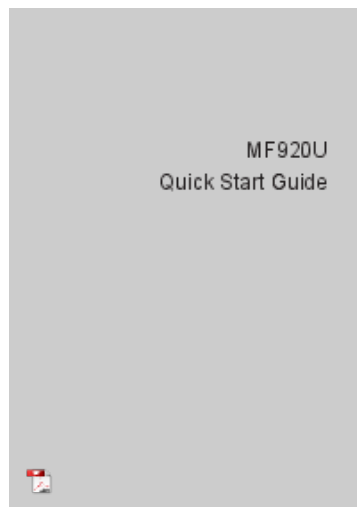
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MF920U
Quick Start Guide

[ZTE MF920U Quick Start Guide: Connect to the Internet](#)

A comprehensive quick start guide for the ZTE MF920U mobile hotspot, covering setup, Wi-Fi and USB connection, configuration, troubleshooting, and safety information.

lang:en **score:36** filesize: 173.02 K page_count: 32 document date: 2020-08-12



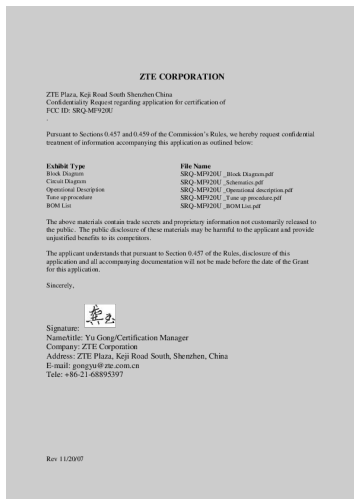
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ZTE

No. CE18CTE169

EU DECLARATION OF CONFORMITY

It is hereby declared that following designated product

Product Type	LT_EU
Model No.	MF020
Product Description	LT_EU
Software version	ENH_ZTE_MF020V41.0.0.002
Hardware version	MF020-01-0
Accessories and models	Accessories: BUL-IGS18C2434 Model: ZTECA-15.0-A

Product colour image

Complies with the essential protection requirements of Directives on Radio Equipment Directive (2014/53/EU), Declaration of the Certain harmonized Standards in electrical and electronic equipment Directive (2011/65/EU), Eo-design Requirements for Energy-Related Products (Directive 2009/127/EC) and other relevant standards.

The assessments were based on the following regulations and standards:

Requirement	Standard	Report No.	Assessment Body
Health and safety	EN 60950-1 (2006-11-22) EN 60950-1:2012 EN 60950-22 (2013) EN 60950-23 (2013) EN 60950-24 (2013)	9877-0131-001001-008	PTCINTEK Test Lab
EMC	EN 61010-1 (2012-07-20) EN 61010-2 (2012-07-20) EN 61010-3 (2012-07-20) EN 61010-4 (2012-07-20) EN 61010-5 (2012-07-20) EN 61010-6 (2012-07-20) EN 61010-7 (2012-07-20) EN 61010-8 (2012-07-20) EN 61010-9 (2012-07-20) EN 61010-10 (2012-07-20) EN 61010-11 (2012-07-20) EN 61010-12 (2012-07-20) EN 61010-13 (2012-07-20) EN 61010-14 (2012-07-20) EN 61010-15 (2012-07-20) EN 61010-16 (2012-07-20) EN 61010-17 (2012-07-20) EN 61010-18 (2012-07-20) EN 61010-19 (2012-07-20) EN 61010-20 (2012-07-20) EN 61010-21 (2012-07-20) EN 61010-22 (2012-07-20) EN 61010-23 (2012-07-20) EN 61010-24 (2012-07-20) EN 61010-25 (2012-07-20) EN 61010-26 (2012-07-20) EN 61010-27 (2012-07-20) EN 61010-28 (2012-07-20) EN 61010-29 (2012-07-20) EN 61010-30 (2012-07-20) EN 61010-31 (2012-07-20) EN 61010-32 (2012-07-20) EN 61010-33 (2012-07-20) EN 61010-34 (2012-07-20) EN 61010-35 (2012-07-20) EN 61010-36 (2012-07-20) EN 61010-37 (2012-07-20) EN 61010-38 (2012-07-20) EN 61010-39 (2012-07-20) EN 61010-40 (2012-07-20) EN 61010-41 (2012-07-20) EN 61010-42 (2012-07-20) EN 61010-43 (2012-07-20) EN 61010-44 (2012-07-20) EN 61010-45 (2012-07-20) EN 61010-46 (2012-07-20) EN 61010-47 (2012-07-20) EN 61010-48 (2012-07-20) EN 61010-49 (2012-07-20) EN 61010-50 (2012-07-20) EN 61010-51 (2012-07-20) EN 61010-52 (2012-07-20) EN 61010-53 (2012-07-20) EN 61010-54 (2012-07-20) EN 61010-55 (2012-07-20) EN 61010-56 (2012-07-20) EN 61010-57 (2012-07-20) EN 61010-58 (2012-07-20) EN 61010-59 (2012-07-20) EN 61010-60 (2012-07-20) EN 61010-61 (2012-07-20) EN 61010-62 (2012-07-20) EN 61010-63 (2012-07-20) EN 61010-64 (2012-07-20) EN 61010-65 (2012-07-20) EN 61010-66 (2012-07-20) EN 61010-67 (2012-07-20) EN 61010-68 (2012-07-20) EN 61010-69 (2012-07-20) EN 61010-70 (2012-07-20) EN 61010-71 (2012-07-20) EN 61010-72 (2012-07-20) EN 61010-73 (2012-07-20) EN 61010-74 (2012-07-20) EN 61010-75 (2012-07-20) EN 61010-76 (2012-07-20) EN 61010-77 (2012-07-20) EN 61010-78 (2012-07-20) EN 61010-79 (2012-07-20) EN 61010-80 (2012-07-20) EN 61010-81 (2012-07-20) EN 61010-82 (2012-07-20) EN 61010-83 (2012-07-20) EN 61010-84 (2012-07-20) EN 61010-85 (2012-07-20) EN 61010-86 (2012-07-20) EN 61010-87 (2012-07-20) EN 61010-88 (2012-07-20) EN 61010-89 (2012-07-20) EN 61010-90 (2012-07-20) EN 61010-91 (2012-07-20) EN 61010-92 (2012-07-20) EN 61010-93 (2012-07-20) EN 61010-94 (2012-07-20) EN 61010-95 (2012-07-20) EN 61010-96 (2012-07-20) EN 61010-97 (2012-07-20) EN 61010-98 (2012-07-20) EN 61010-99 (2012-07-20) EN 61010-100 (2012-07-20) EN 61010-101 (2012-07-20) EN 61010-102 (2012-07-20) EN 61010-103 (2012-07-20) EN 61010-104 (2012-07-20) EN 61010-105 (2012-07-20) EN 61010-106 (2012-07-20) EN 61010-107 (2012-07-20) EN 61010-108 (2012-07-20) EN 61010-109 (2012-07-20) EN 61010-110 (2012-07-20) EN 61010-111 (2012-07-20) EN 61010-112 (2012-07-20) EN 61010-113 (2012-07-20) EN 61010-114 (2012-07-20) EN 61010-115 (2012-07-20) EN 61010-116 (2012-07-20) EN 61010-117 (2012-07-20) EN 61010-118 (2012-07-20) EN 61010-119 (2012-07-20) EN 61010-120 (2012-07-20) EN 61010-121 (2012-07-20) EN 61010-122 (2012-07-20) EN 61010-123 (2012-07-20) EN 61010-124 (2012-07-20) EN 61010-125 (2012-07-20) EN 61010-126 (2012-07-20) EN 61010-127 (2012-07-20) EN 61010-128 (2012-07-20) EN 61010-129 (2012-07-20) EN 61010-130 (2012-07-20) EN 61010-131 (2012-07-20) EN 61010-132 (2012-07-20) EN 61010-133 (2012-07-20) EN 61010-134 (2012-07-20) EN 61		

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ZTE

No. CE-1572E-169

EU DECLARATION OF CONFORMITY

It is hereby declared that following designated product:

Product Type	LTE UE
Product Model	SPF020
Product Designation	LTE UE
Software version	ENF_ZTE_SPF020A_V1.0.002
Hardware version	SPF020A_V1.0.002
Adaptor Interface and models	Manufacturer: RUIJUNGAZMAN Model: ZTE-AP32A

Complies with the essential requirements of Directives on Radio Equipment (Directive 2014/53/EU), of the Certain Harmonized Substances in electrical and electronic equipment (Directive 2011/65/EU), Low-voltage Requirements for Energy-Related Products (Directive 2009/127/EC) and final assessments.

The assessments were based on the following standards and standards:

Requirement	Standard	Report No.	Assessment Body
Health and safety	EN 60950-1 (2006-11-01) 2009-01-01 EN 60950-2 (2006-11-01) 2009-01-01 EN 60950-3 (2006-11-01) 2009-01-01 EN 60950-4 (2006-11-01) 2009-01-01 EN 60950-5 (2006-11-01) 2009-01-01	00170170100001000A 00170170100001000B 00170170100001000C 00170170100001000D 00170170100001000E	INTECHTEST LABS 10-17-0025
EMC	EN 301 488-1 (2010-07-01) 10-17-0025 EN 301 488-3 (2010-07-01) 10-17-0025 EN 301 488-3-1 (2010-07-01) 10-17-0025 EN 301 488-3-2 (2010-07-01) 10-17-0025 EN 301 488-3-3 (2010-07-01) 10-17-0025 EN 301 488-3-4 (2010-07-01) 10-17-0025 EN 301 488-3-5 (2010-07-01) 10-17-0025 EN 301 488-3-6 (2010-07-01) 10-17-0025 EN 301 488-3-7 (2010-07-01) 10-17-0025 EN 301 488-3-8 (2010-07-01) 10-17-0025 EN 301 488-3-9 (2010-07-01) 10-17-0025 EN 301 488-3-10 (2010-07-01) 10-17-0025 EN 301 488-3-11 (2010-07-01) 10-17-0025 EN 301 488-3-12 (2010-07-01) 10-17-0025 EN 301 488-3-13 (2010-07-01) 10-17-0025 EN 301 488-3-14 (2010-07-01) 10-17-0025 EN 301 488-3-15 (2010-07-01) 10-17-0025 EN 301 488-3-16 (2010-07-01) 10-17-0025 EN 301 488-3-17 (2010-07-01) 10-17-0025 EN 301 488-3-18 (2010-07-01) 10-17-0025 EN 301 488-3-19 (2010-07-01) 10-17-0025 EN 301 488-3-20 (2010-07-01) 10-17-0025 EN 301 488-3-21 (2010-07-01) 10-17-0025 EN 301 488-3-22 (2010-07-01) 10-17-0025 EN 301 488-3-23 (2010-07-01) 10-17-0025 EN 301 488-3-24 (2010-07-01) 10-17-0025 EN 301 488-3-25 (2010-07-01) 10-17-0025 EN 301 488-3-26 (2010-07-01) 10-17-0025 EN 301 488-3-27 (2010-07-01) 10-17-0025 EN 301 488-3-28 (2010-07-01) 10-17-0025 EN 301 488-3-29 (2010-07-01) 10-17-0025 EN 301 488-3-30 (2010-07-01) 10-17-0025 EN 301 488-3-31 (2010-07-01) 10-17-0025 EN 301 488-3-32 (2010-07-01) 10-17-0025 EN 301 488-3-33 (2010-07-01) 10-17-0025 EN 301 488-3-34 (2010-07-01) 10-17-0025 EN 301 488-3-35 (2010-07-01) 10-17-0025 EN 301 488-3-36 (2010-07-01) 10-17-0025 EN 301 488-3-37 (2010-07-01) 10-17-0025 EN 301 488-3-38 (2010-07-01) 10-17-0025 EN 301 488-3-39 (2010-07-01) 10-17-0025 EN 301 488-3-40 (2010-07-01) 10-17-0025 EN 301 488-3-41 (2010-07-01) 10-17-0025 EN 301 488-3-42 (2010-07-01) 10-17-0025 EN 301 488-3-43 (2010-07-01) 10-17-0025 EN 301 488-3-44 (2010-07-01) 10-17-0025 EN 301 488-3-45 (2010-07-01) 10-17-0025 EN 301 488-3-46 (2010-07-01) 10-17-0025 EN 301 488-3-47 (2010-07-01) 10-17-0025 EN 301 488-3-48 (2010-07-01) 10-17-0025 EN 301 488-3-49 (2010-07-01) 10-17-0025 EN 301 488-3-50 (2010-07-01) 10-17-0025 EN 301 488-3-51 (2010-07-01) 10-17-0025 EN 301 488-3-52 (2010-07-01) 10-17-0025 EN 301 488-3-53 (2010-07-01) 10-17-0025 EN 301 488-3-54 (2010-07-01) 10-17-0025 EN 301 488-3-55 (2010-07-01) 10-17-0025 EN 301 488-3-56 (2010-07-01) 10-17-0025 EN 301 488-3-57 (2010-07-01) 10-17-0025 EN 301 488-3-58 (2010-07-01) 10-17-0025 EN 301 488-3-59 (2010-07-01) 10-17-0025 EN 301 488-3-60 (2010-07-01) 10-17-0025 EN 301 488-3-61 (2010-07-01) 10-17-0025 EN 301 488-3-62 (2010-07-01) 10-17-0025 EN 301 488-3-63 (2010-07-01) 10-17-0025 EN 301 488-3-64 (2010-07-01) 10-17-0025 EN 301 488-3-65 (2010-07-01) 10-17-0025 EN 301 488-3-66 (2010-07-01) 10-17-0025 EN 301 488-3-67 (2010-07-01) 10-17-0025 EN 301 488-3-68 (2010-07-01) 10-17-0025 EN 301 488-3-69 (2010-07-01) 10-17-0025 EN 301 488-3-70 (2010-07-01) 10-17-0025 EN 301 488-3-71 (2010-07-01) 10-17-0025 EN 301 488-3-72 (2010-07-01) 10-17-0025 EN 301 488-3-73 (2010-07-01) 10-17-0025 EN 301 488-3-74 (2010-07-01) 10-17-0025 EN 301 488-3-75 (2010-07-01) 10-17-0025 EN 301 488-3-76 (2010-07-01) 10-17-0025 EN 301 488-3-77 (2010-07-01) 10-17-0025 EN 301 488-3-78 (2010-07-01		

[\[pdf\]](#) Decleration of Conformity Test Report

Dokumentvorlage für einen Test Report 1999 Rev 03 TPS P0164A 19ZTE169 MF920U CE DOC for Italy
Importer ZTE 20200917 ztedevices bigmediafiles device global certification Smart Phones MBB

19ZTE183 19ZTE0219 |||

No: CE19ZTE169 EU DECLARATION OF CONFORMITY It is hereby declared that
following designated product: Product Type: LTE Ufi Model No: Product Description:
Software version: **MF920U** LTE Ufi EN_ZTE_ **MF920U** V1.0.0B02 Hardware version:
MF920U-V1.0.0 Adapter brands and models: Manufacturer: RUIJING...

lang:en score:28 filesize: 197.32 K page_count: 1 document date: 2020-08-25

[\[pdf\]](#) Decleration of Conformity Test Report

Dokumentvorlage für einen Test Report 1999 Rev 03 TPS EU Declaration of Comformity P0212

20ZTE0242 Airbox 4G MF920U ZTE DOC ztdevices bigmediafiles device global certification Smart
phone 2020 Orange |||

No: CE20ZTE0242 EU DECLARATION OF CONFORMITY It is hereby declared that following designated product: Product Type: LTE UFi Model No: Product Description: Software version: Airbox 4G **MF920U** LTE Ufi BD_ORAM**MF920UV**1.0.0B02 Hardware version: Adapter brands and models: **MF920U**-V1.0.0 Brands:: RUIJ...

lang:en score:28 filesize: 102 K page_count: 2 document date: 2020-07-09

ZTE MF920U LTE Ufi EU Declaration of Conformity

Official EU Declaration of Conformity for the ZTE MF920U LTE Ufi, detailing compliance with Radio Equipment Directive 2014/53/EU, RoHS Directive 2011/65/EU, and Eco-design Directive 2009/125/EC, along with assessment reports.

lang:en score:27 filesize: 197.34 K page_count: 1 document date: 2020-08-25

Report No. SET2019-08595

FCC SAR TEST REPORT

Product : LTE Ufi
Model No. : MF920U
FCC ID : SRQ-MF920U
Applicant : ZTE Corporation
Address : ZTE Plaza, Keji Road South, Shenzhen, China
Issued by : CCIC Southern Electronic Product Testing (Shenzhen) Co., Ltd.
Lab Location : Building 28/28, East of Shiqin, Xili Industrial Zone, Xili Road, Nanshan, District, Shenzhen, Guangdong, China
Tel : 86 755 26627238 Fax: 86 755 26627238
Mail : manager@ccic-sel.com Website: http://www.ccic-sel.com

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CCIC-SET/RF/04/02019-08-25 Page 1 of 47

[pdf] Test Report SAR Rating

Microsoft Word SET2019 08595 SAR Report Administrator test report ZTE Corporation MF920U LTE UFi

SRQ SRQMF920U mf920u

Report No. SET2019-08595 FCC SAR TEST REPORT Report No. SET2019-08595
 Product LTE Ufi Model No. **MF920U** FCC ID SRQ-**MF920U** Applicant ZTE
 Corporation Address ZTE Plaza, Keji Road South, Shenzhen, China Issued by CCIC
 Southern Electronic Product Testing Shenzhen Co., Ltd. Lab Location Building 28/...
 lang:en score:27 filesize: 555.16 K page_count: 47 document date: 2019-08-03

Report No.: SET2019-09281

RF TEST REPORT

Product: LTE UFI
FCC ID: SRQ-MF920U
Model No.: MF920U
Applicant: ZTE Corporation.
Address: ZTE Plaza, Keji Road South, Shenzhen, China.
Dates of Testing: 03/01/2019 -- 07/29/2019
Issued by: CCIC Southern Electronic Product Testing (Shenzhen) Co., Ltd.
Lab Location: Building 28/28, East of Shiqin, Xili Industrial Zone, Xili Road, Nanshan District, Shenzhen, Guangdong, China
Tel: 86 755 26627238 **Fax:** 86 755 26627238

This test report consists of 65 pages in total. It may be duplicated completely for legal use with the approval of the applicant. It should not be reproduced except in full, without the written approval of our laboratory. The client should not use it to claim product endorsement by CCIC-SET. The test results in the report only apply to the tested sample. The test report shall be invalid without all the signatures of testing engineers, reviewer and approver. Any objections must be raised to CCIC-SET within 15 days since the date when the report is received. It will not be taken into consideration beyond this limit.

CCIC-SET/RF/001 Page 1 of 65

[pdf] Test Report

Microsoft Word SET2019 09281 GSM WCDMA Report Administrator test reopr ZTE Corporation

MF920U LTE UFi SRQ SRQMF920U mf920u

Report No.: SET2019-09281 RF TEST REPORT Report No.: SET2019-09281
 Product: LTE UFi FCC ID: SRQ-**MF920U** Model No. : **MF920U** Applicant: ZTE
 Corporation. Address: ZTE Plaza, Keji Road South, Shenzhen, China. Dates of
 Testing: 03/01/2019 -- 07/29/2019 Issued by: CCIC Southern Electronic Product
 Testing ...
 lang:en score:25 filesize: 4 M page_count: 65 document date: 2019-08-06

EU DECLARATION OF CONFORMITY

It is hereby declared that following designated product:

Product Type	LTE UFI	Product colour image	
Model No.	MF920U		
Product Description	MF920U-V1.0.0		
Hardware version	MF920U-V1.0.0		
Manufacturer	RUIJING / ZTE Corporation		
Model	MF920U-V1.0.0		

Complies with the essential protection requirements of Directive on Radio Equipment Directive 2014/53/EU (Directive of the European Parliament and of the Council of 23 October 2014 on the harmonisation of the laws, regulations, administrative provisions and standards relating to radio equipment) and the amendments.

The assessment was based on the following regulations and standards:

Requirement	Standard	Report No.	Assessment Body
Health and safety	EN 60950-1:2012 (IEC 60950-1:2012) and its amendments	SET2019-09281	CCIC-SET
EMC	EN 301 489-1:2017 (ETSI EN 301 489-1:2017) and its amendments	SET2019-09281	CCIC-SET
Radio Spectrum	EN 301 893:2017 (ETSI EN 301 893:2017) and its amendments	SET2019-09281	CCIC-SET
RoHS	EN 60950-1:2012 (IEC 60950-1:2012) and its amendments	SET2019-09281	CCIC-SET
CEP	EN 60950-1:2012 (IEC 60950-1:2012) and its amendments	SET2019-09281	CCIC-SET

The declaration is the responsibility of the manufacturer:

ZTE Corporation
 ZTE Plaza, Keji Road South, Nanshan District, Shenzhen, P.R. China
 Authorized person signing for the company: [Signature]
 Title: [Title]
 Date: [Date]

Shenzhen, 19th May 2019

Place & date

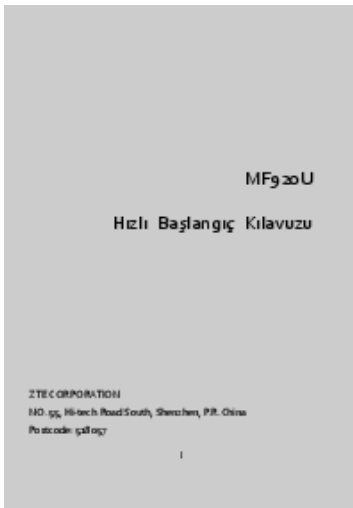
Legally valid signature

[pdf] Declaration of Conformity Test Report

Dokumentvorlage für einen Test Report 1999 Rev 03 TPS P0151 19ZTE068 MF920U CE DOC

ztedevices bigmediafiles device global certification Smart Phones

No: CE19ZTE068 EU DECLARATION OF CONFORMITY It is hereby declared that
 following designated product: Product Type: LTE Ufi Model No: Product Description:
 Software version: **MF920U** LTE Ufi EN_ZTE_ **MF920U**V1.0.0B03 Hardware version:
 Adapter brands and models: **MF920U**-V1.0.0 Manufacturer: RUIJING /...
 lang:en score:25 filesize: 476.8 K page_count: 1 document date: 2019-05-23

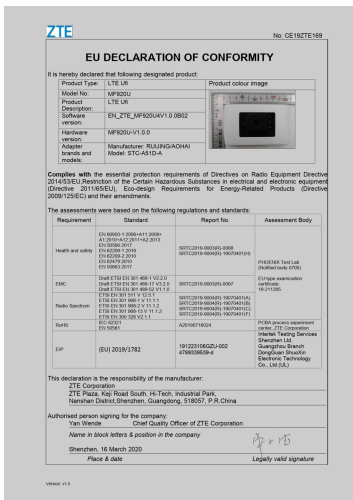


[pdf]

MF910L zj MF920U Hızlı Başlangıç Kılavuzu Şarj mikro USB jakı 2 Gösterge lambası 3 Açma kapatma tuşu ○ Cihazınızı açmak kapatmak için yaklaşık saniye boyunca basılı tutun zte mf920u4 bireysel turktelekom tr cihazlar Documents |||

MF920U Hizli Balangi Kilavuzu ZTE CORPORATION NO. 55, Hi-tech Road South, Shenzhen, P.R.China Postcode: 518057 1 Cihazinizi Taniyin Grnm Aaidaki ekil yalnizca sizi bilgilendirme amalidir. 2 1. arj/mikro USB jakı 2. Gsterge lambası 3. Ama/kapatma tuu Cihazinizi amak/kapatmak iin yaklaık 2 san...

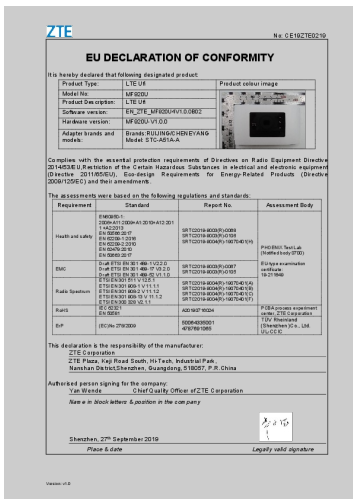
lang:id **score:25** filesize: 838.44 K page_count: 32 document date: 2021-03-11



ZTE MF920U LTE Ufi EU Declaration of Conformity

Official EU Declaration of Conformity for the ZTE MF920U LTE Ufi, detailing compliance with Radio Equipment, RoHS, and Eco-design directives, along with assessment standards and manufacturer information.

lang:en **score:25** filesize: 498.78 K page_count: 1 document date: 2020-03-23



[pdf] Declaration of Conformity Test Report SAR Rating

Dokumentvorlage für einen Test Report 1999 Rev 03 TPS P0164A MF920U 19ZTE0219 FROM 19ZTE169 CE DOC SAR NO CHANGE ztedevices bigmediafiles device global certification Smart Phones P0164 MBB 19ZTE0203 19ZTE173 19ZTE183 |||

No: CE19ZTE0219 EU DECLARATION OF CONFORMITY It is hereby declared that following designated product: Product Type: LTE Ufi Model No: Product Description: Software version: Hardware version: **MF920U** LTE Ufi EN_ZTE_MF920U4V1.0.0B02 **MF920U**-V1.0.0 Adapter brands and models: Brands:RUIJING/CHENEY...

lang:en **score:24** filesize: 476.92 K page_count: 1 document date: 2019-10-02

ZTE

No. 01636763-03

EU DECLARATION OF CONFORMITY

This Model declared that following designated product type:

Product Type:	LT-E
Model Name:	MP0202
Product Identification:	LT-E
Software Version:	BL21.00.0000000.0003
Hardware:	MP0202-V1.0.0
Adaptive Features:	Manufacturer: ZTECORP/ACMA and models.

Product release image:

Conformity with the essential product requirements of Directives on Radio Equipment Directive (2014/53/EU), Restriction of the Use of Certain Hazardous Substances in electrical and electronic equipment (2011/65/EU), RoHS Directive, Electromagnetic Requirements for Energy-Efficient Products Directive (2005/105/EU) and the Annexes.

The assessments were based on the following product type and standards:

Requirement	Standard	Report No.	Assessment Body
	EN301 908-1 V20.0.0 EN301 908-2 V20.0.0 EN301 908-3 V20.0.0 EN301 908-4 V20.0.0 EN301 908-5 V20.0.0 EN301 908-6 V20.0.0 EN301 908-7 V20.0.0 EN301 908-8 V20.0.0 EN301 908-9 V20.0.0 EN301 908-10 V20.0.0 EN301 908-11 V20.0.0 EN301 908-12 V20.0.0 EN301 908-13 V20.0.0 EN301 908-14 V20.0.0 EN301 908-15 V20.0.0 EN301 908-16 V20.0.0 EN301 908-17 V20.0.0 EN301 908-18 V20.0.0 EN301 908-19 V20.0.0 EN301 908-20 V20.0.0 EN301 908-21 V20.0.0 EN301 908-22 V20.0.0 EN301 908-23 V20.0.0 EN301 908-24 V20.0.0 EN301 908-25 V20.0.0 EN301 908-26 V20.0.0 EN301 908-27 V20.0.0 EN301 908-28 V20.0.0 EN301 908-29 V20.0.0 EN301 908-30 V20.0.0 EN301 908-31 V20.0.0 EN301 908-32 V20.0.0 EN301 908-33 V20.0.0 EN301 908-34 V20.0.0 EN301 908-35 V20.0.0 EN301 908-36 V20.0.0 EN301 908-37 V20.0.0 EN301 908-38 V20.0.0 EN301 908-39 V20.0.0 EN301 908-40 V20.0.0 EN301 908-41 V20.0.0 EN301 908-42 V20.0.0 EN301 908-43 V20.0.0 EN301 908-44 V20.0.0 EN301 908-45 V20.0.0 EN301 908-46 V20.0.0 EN301 908-47 V20.0.0 EN301 908-48 V20.0.0 EN301 908-49 V20.0.0 EN301 908-50 V20.0.0 EN301 908-51 V20.0.0 EN301 908-52 V20.0.0 EN301 908-53 V20.0.0 EN301 908-54 V20.0.0 EN301 908-55 V20.0.0 EN301 908-56 V20.0.0 EN301 908-57 V20.0.0 EN301 908-58 V20.0.0 EN301 908-59 V20.0.0 EN301 908-60 V20.0.0 EN301 908-61 V20.0.0 EN301 908-62 V20.0.0 EN301 908-63 V20.0.0 EN301 908-64 V20.0.0 EN301 908-65 V20.0.0 EN301 908-66 V20.0.0 EN301 908-67 V20.0.0 EN301 908-68 V20.0.0 EN301 908-69 V20.0.0 EN301 908-70 V20.0.0 EN301 908-71 V20.0.0 EN301 908-72 V20.0.0 EN301 908-73 V20.0.0 EN301 908-74 V20.0.0 EN301 908-75 V20.0.0 EN301 908-76 V20.0.0 EN301 908-77 V20.0.0 EN301 908-78 V20.0.0 EN301 908-79 V20.0.0 EN301 908-80 V20.0.0 EN301 908-81 V20.0.0 EN301 908-82 V20.0.0 EN301 908-83 V20.0.0 EN301 908-84 V20.0.0 EN301 908-85 V20.0.0 EN301 908-86 V20.0.0 EN301 908-87 V20.0.0 EN301 908-88 V20.0.0 EN301 908-89 V20.0.0 EN301 908-90 V20.0.0 EN301 908-91 V20.0.0 EN301 908-92 V20.0.0 EN301 908-93 V20.0.0 EN301 908-94 V20.0.0 EN301 908-95 V20.0.0 EN301 908-96 V20.0.0 EN301 908-97 V20.0.0 EN301 908-98 V20.0.0 EN301 908-99 V20.0.0 EN301 908-100 V20.0.0 EN301 908-101 V20.0.0 EN301 908-102 V20.0.0 EN301 908-103 V20.0.0 EN301 908-104 V20.0.0 EN301 908-105 V20.0.0 EN301 908-106 V20.0.0 EN301 908-107 V20.0.0 EN301 908-108 V20.0.0 EN301 908-109 V20.0.0 EN301 908-110 V20.0.0 EN301 908-111 V20.0.0 EN301 908-112 V20.0.0 EN301 908-113 V20.0.0 EN301 908-114 V20.0.0 EN301 908-115 V20.0.0 EN301 908-116 V20.0.0 EN301 908-117 V20.0.0 EN301 908-118 V20.0.0 EN301 908-119 V20.0.0 EN301 908-120 V20.0.0 EN301 908-121 V20.0.0 EN301 908-122 V20.0.0 EN301 908-123 V20.0.0 EN301 908-124 V20.0.0 EN301 908-125 V20.0.0 EN301 908-126 V20.0.0 EN301 908-127 V20.0.0 EN301 908-128 V20.0.0 EN301 908-129 V20.0.0 EN301 908-130 V20.0.0 EN301 908-131 V20.0.0 EN301 908-132 V20.0.0 EN301 908-133 V20.0.0 EN301 908-134 V20.0.0 EN301 908-135 V20.0.0 EN301 908-136 V20.0.0 EN301 908-137 V20.0.0 EN301 908-138 V20.0.0 EN301 908-139 V20.0.0 EN301 908-140 V20.0.0 EN301 908-141 V20.0.0 EN301 908-142 V20.0.0 EN301 908-143 V20.0.0 EN301 908-144 V20.0.0 EN301 908-145 V20.0.0 EN301 908-146 V20.0.0 EN301 908-147 V20.0.0 EN301 908-148 V20.0.0 EN301 908-149 V20.0.0 EN301 908-150 V20.0.0 EN301 908-151 V20.0.0 EN301 908-152 V20.0.0 EN301 908-153 V20.0.0 EN301 908-154 V20.0.0 EN301 908-155 V20.0.0 EN301 908-156 V20.0.0 EN301 908-157 V20.0.0 EN301 908-158 V20.0.0 EN301 908-159 V20.0.0 EN301 908-160 V20.0.0 EN301 908-161 V20.0.0 EN301 908-162 V20.0.0 EN301 908-163 V20.0.0 EN301 908-164 V20.0.0 EN301 908-165 V20.0.0 EN301 908-166 V20.0.0 EN301 908-		

Аккумуляторы L1022T4RBP, L13543 для устройств Yoti Moto MP800 / MITC EVSE R02PT / Navigator M9150, M10150, ZTR MP800, MP810, MP815, MP810N, MP810N2, MP810N3, MP810N4, MP810N5, MP810N6, MP810N7, MP810N8, MP810N9, MP810N10, MP810N11, MP810N12, MP810N13, MP810N14, MP810N15, MP810N16, MP810N17, MP810N18, MP810N19, MP810N20, MP810N21, MP810N22, MP810N23, MP810N24, MP810N25, MP810N26, MP810N27, MP810N28, MP810N29, MP810N30, MP810N31, MP810N32, MP810N33, MP810N34, MP810N35, MP810N36, MP810N37, MP810N38, MP810N39, MP810N40, MP810N41, MP810N42, MP810N43, MP810N44, MP810N45, MP810N46, MP810N47, MP810N48, MP810N49, MP810N50, MP810N51, MP810N52, MP810N53, MP810N54, MP810N55, MP810N56, MP810N57, MP810N58, MP810N59, MP810N60, MP810N61, MP810N62, MP810N63, MP810N64, MP810N65, MP810N66, MP810N67, MP810N68, MP810N69, MP810N70, MP810N71, MP810N72, MP810N73, MP810N74, MP810N75, MP810N76, MP810N77, MP810N78, MP810N79, MP810N80, MP810N81, MP810N82, MP810N83, MP810N84, MP810N85, MP810N86, MP810N87, 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Report No.: SET/2019-09208

RF TEST REPORT

Report No.: SET/2019-09208

Project: LTE UFI

FCC ID: SRO-MF920J

Model No.: MF920J

Applicant: ZTE Corporation

Address: ZTE Plaza, Kai Road South, Shenzhen, China

Dates of Testing: 07/11/2019 – 07/29/2019

Issued by: CICC Southern Electronic Product Testing (Shenzhen) Co., Ltd.

Lab Location: Building 28/25, East of Shiguo, Xili Industrial Zone, Xili Road, NanShan District, Shenzhen, Guangdong, China.

Tel: 86 755 26627336

Fax: 86 755 26627338

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Page 1 of 72

[\[pdf\]](#) Decleration of Conformity Test Report SAR Rating

Dokumentvorlage für einen Test Report 1999 Rev 03 TPS P0164A MF920U 19ZTE183 FROM 19ZTE068

CE DOC SAR NO CHANGE ztedevices bigmediafiles device global certification Smart Phones P0164

MBB 19ZTE0203 19ZTE169 19ZTE173

No: CE19ZTE183 EU DECLARATION OF CONFORMITY It is hereby declared that
following designated product: Product Type: LTE Ufi Model No: Product Description:

Software version: **MF920U** LTE Ufi EN_ZTE_ **MF920U**5V1.0.0B03 Hardware version:

Adapter brands and models: **MF920U**-V1.0.0 Manufacturer: RUIJING /...

lang:en score:24 filesize: 476.92 K page_count: 1 document date: 2019-10-02

[\[pdf\]](#)

Аккумулятор LI3823T43P3h715345 для роутеров Yota Many Мегафон MR150 5 2 ZTE MF910

MF910V MF910S MF910L MF910NL MF920 MF920V MF920S MF920U MF920A MF920W MF920VS

MF920TS MF971 MF971V 600010417614bi01 main cdn sbermegamarket ru hlr system 12 656 555 842

131 15 |||

LI3823T43P3h715345 Yota Many MF920 / 835F, 835FT / MR150-5, MR150-2, / ZTE
MF910, MF910V, MF910S, MF910L, MF910NL, MF920, MF920V, MF920S, **MF920U**,
MF920A, MF920W , MF920VS, MF920TS, MF971, MF971V Wi-Fi WIFI / / . . . 10 25. .

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lang:en score:24 filesize: 18.14 K page_count: 1 document date: 2023-02-11

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

Microsoft Word SET2019 09280 FCC 2 4G WIFI Report Administrator test report ZTE Corporation

MF920U LTE UFi SRQ SRQMF920U mf920u

Report No.: SET2019-09280 RF TEST REPORT Report No.: SET2019-09280

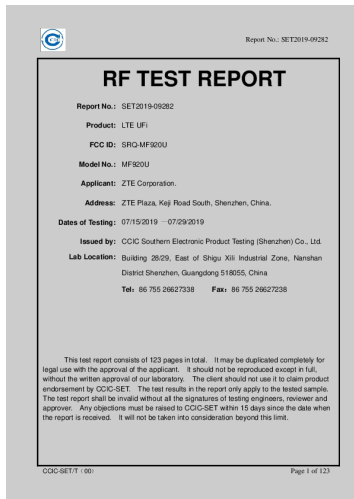
Product: LTE UFi FCC ID: SRQ-**MF920U** Model No. : **MF920U** Applicant: ZTE

Corporation. Address: ZTE Plaza, Keji Road South, Shenzhen, China. Dates of

Testing: 07/11/2019 --07/29/2019 Issued by: CCIC Southern Electronic Product

Testing S...

lang:en score:23 filesize: 5.56 M page_count: 72 document date: 2019-08-06



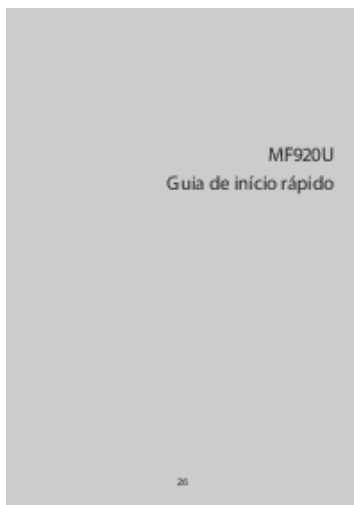
[pdf] Test Report

Microsoft Word SET2019 09282 LTE Report Band 2 4 5 7 Administrator part 1 ZTE Corporation MF920U UFI SRQ SRQMF920U mf920u

Report No.: SET2019-09282 RF TEST REPORT Report No.: SET2019-09282

Product: LTE UFI FCC ID: SRQ-**MF920U** Model No.: **MF920U** Applicant: ZTE Corporation. Address: ZTE Plaza, Keji Road South, Shenzhen, China. Dates of Testing: 07/15/2019 --07/29/2019 Issued by: CCIC Southern Electronic Product Testing Sh...

lang:en score:23 filesize: 4.94 M page_count: 82 document date: 2019-08-05

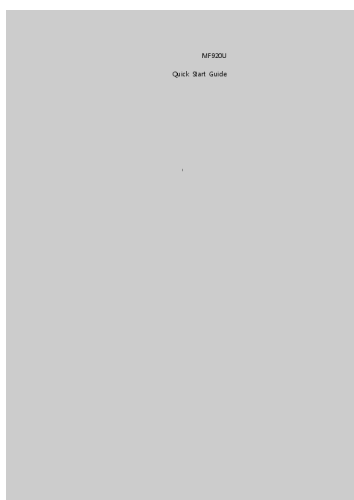


[pdf]

MF920U Guia de início rápido manuallib 2023 11 03 |||

MF920U Guia de inicio rpido 26 Conhecer o seu dispositivo Aspeto A figura seguinte apenas para sua referencia. 1. Entrada do carregador/micro-USB 2. Luz indicadora 3. Tecla ligar/desligar Prima sem soltar durante 2 segundos para ligar/desligar o dispositivo. Prima sem soltar durante 10 segundos ...

lang:pt score:22 filesize: 1.72 M page_count: 25 document date: 2022-02-16

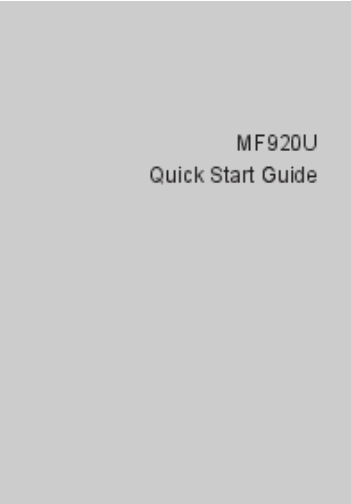


[pdf] User Manual Quick Start Guide Guide

Microsoft Word MF920U quick start guide V1 0-FCC Administrator Quick Start Guide FCC Report 1 The following figure is for your reference only Refer to Wi-Fi-enabled client device manual further details on how original media s-bol RIVW3RkyD4DV

MF920U Quick Start Guide 1 ZTE CORPORATION NO. 55, Hi-tech Road South, Shenzhen, P.R.China Postcode: 518057 Getting to Know Your Device Appearance The following figure is for your reference only. 2 1. Charging/micro-USB jack 2. Indicator light 3. Power key Press and hold for about 2 seconds to ...

lang:en score:22 filesize: 173.02 K page_count: 32 document date: 2020-08-12



[ZTE MF920U Quick Start Guide: Setup, Connection, and Usage](#)

Get started quickly with the ZTE MF920U 4G Mobile Hotspot. This guide covers device appearance, installation, connecting via Wi-Fi and USB, configuration, troubleshooting, safety, and warranty information.

lang:en score:21 filesize: 211.53 K page_count: 28 document date: 2022-08-20



[3G, 4G, and 5G Mobile Broadband Devices: Modems, Hotspots, and Routers from Shenzhen Sincere One Technology](#)

A comprehensive product catalog featuring 3G, 4G, and 5G mobile broadband devices including USB modems, pocket WiFi hotspots, and CPE routers. Showcases models from brands like Huawei, ZTE, and Vodafone, highlighting key specifications and product types.

lang:it score:19 filesize: 871.92 K page_count: 4 document date: 2024-04-08



[ZTE MF920U: Посібник з підключення та налаштування](#)

Детальний посібник користувача для роутера ZTE MF920U, що охоплює встановлення SIM-карти, підключення до Wi-Fi, доступ до веб-інтерфейсу, перегляд рівня сигналу, примусовий вибір типу мережі та підключення зовнішньої антени.

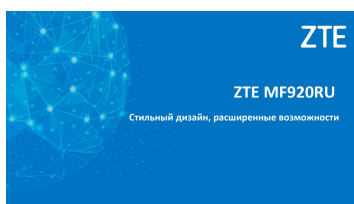
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[FALCON 4G 150 Router User Manual](#)

Comprehensive user manual for the FALCON 4G 150Mbps LTE portable router, covering setup, configuration, Wi-Fi and WPS connections, APN settings, troubleshooting, and factory reset procedures.

lang:en **score:18** filesize: 1.75 M page_count: 32 document date: 2024-04-17



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ZTE MF920U Vladimir Bagizhev10234635 Windows XP SP3 и выше Vista 7 8 1 10 Mac OS 4 LED индикатора 2000 мАч в режиме ожидания до 200 часов активном 5dbad902943d3 items attachments s1 citilink ru 1159886 |||

ZTE MF920RU , 14.3 . ZTE All rights reserved LED - Wi-Fi SMS ZTE All rights reserved reserved . microUSB microSIM WPS ZTE All rights reserved ZTE All rights reserved ZTE All rights reserved : 2019. ZX297520V3 8192ES 2*2 FDD-LTEB1/3/7/8/2...

lang:da **score:15** filesize: 1.09 M page_count: 7 document date: 2019-09-26

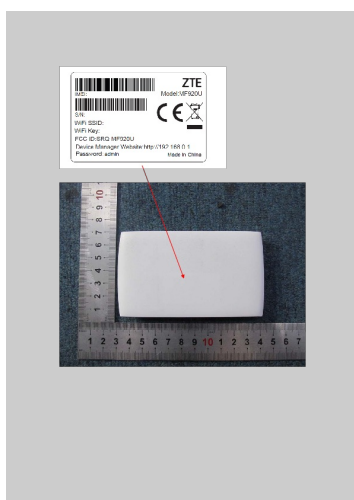


[\[pdf\]](#)

1 Mobile WLAN Router LTE ZTE MF920 Internet Hotspot Mobilfunk SIM Leuchtdioden Hilfe Kontakt Anleitung Handbuch TR Montabaur MF920U4 2022 04 09 — Bei wählen Sie ein Paket nach Ihren Bedürfnissen Egal wo sind schreiben Lieben zu Hause E Mails und schicken DE110 40 00495 92357 SSA 1und1 m hilfe center de bin dea category 84720 |||

SCHNELL-START-ANLEITUNG 1 1 MOBILE WLAN-ROUTER LTE ZTE **MF920U4** Mobile WLAN-Router LTE vorbereiten Endgerte ber WLAN verbinden Internetverbindung herstellen SMS und Roaming Hilfe und Kontakt Mobil surfen und mehr: IHR 1 1 MOBILFUNK Herzlich willkommen in unserer 1 1 Kundenwelt Ich freue mich, d...

lang:de **score:14** filesize: 3.41 M page_count: 24 document date: 2022-03-23

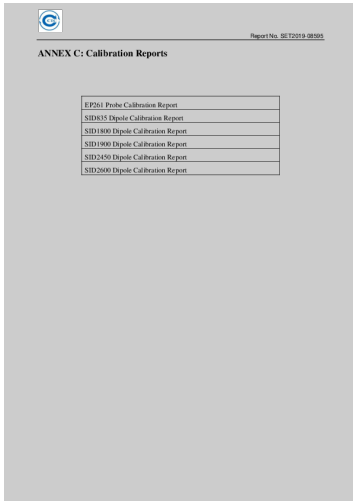


[\[pdf\]](#) Label

Microsoft Word Label Location Administrator label ZTE Corporation MF920U LTE UFi SRQ SRQMF920U mf920u

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lang:de **score:13** filesize: 129.24 K page_count: 1 document date: 2019-08-03



[pdf]

Calibration reports ZTE Corporation MF920U LTE UFi SRQ SRQMF920U mf920u
ANNEX C: Calibration Reports EP261 Probe Calibration Report SID835 Dipole
Calibration Report SID1800 Dipole Calibration Report SID1900 Dipole Calibration
Report SID2450 Dipole Calibration Report SID2600 Dipole Calibration Report Report
No. SET2019-08595 EP261 Probe Calibration Report Report No. ...
lang:it score:13 filesize: 3.79 M page_count: 70 document date: 2019-07-31



[pdf] Product Photos Teardown

Microsoft Word Internal Photos Administrator internal photos ZTE Corporation MF920U LTE UFi SRQ
SRQMF920U mf920u
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lang:it score:12 filesize: 818.78 K page_count: 5 document date: 2019-08-03



[pdf] Product Photos

Microsoft Word External Photos Administrator external photos ZTE Corporation MF920U LTE UFi SRQ
SRQMF920U mf920u
External Photo ...
lang:it score:12 filesize: 601.44 K page_count: 5 document date: 2019-08-06



Report No. SET2019-08595

Appendix B: SAR Measurement results Plots

Plot	Frequency/Mode	Testing Position and Channel	Test Date
1	GSM850/GPRS4Tx	Body Face, Middle, 10mm	2019/07/18
2	GSM1900/GPRS4Tx	Body Back, Middle, 10mm	2019/07/22
3	WCDMA1900	Body Back, Middle, 10mm	2019/07/22
4	WCDMA850	Body Back, Middle, 10mm	2019/07/18
5	LTE Band2	Body Back, Middle, 10mm	2019/07/22
6	LTE Band4	Body Back, Middle, 10mm	2019/07/22
7	LTE Band5	Body Face, Middle, 10mm	2019/07/18
8	LTE Band7	Edge A, Middle, 10mm	2019/07/25
9	WIFI 2.4G Ant0 802.11b	Body Face, Middle, 10mm	2019/07/24
10	WIFI 2.4G Ant1 802.11b	Body Back, Middle, 10mm	2019/07/24

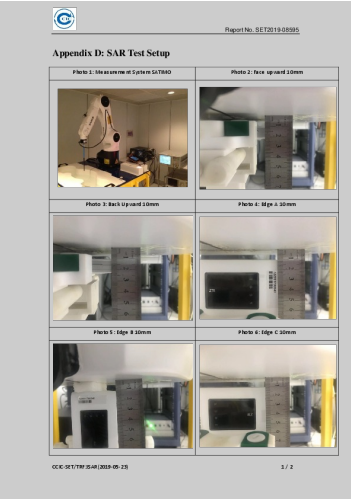
CCIC-SET/TRF:ISAR,2019-08-25

1 / 21

[pdf] SAR Rating

SAR Measurement results Plots ZTE Corporation MF920U LTE UFi SRQ SRQMF920U mf920u Report No. SET2019-08595 Appendix B: SAR Measurement results Plots Plot 1 2 3 4 5 6 7 8 9 10 Frequency/Mode Testing Position and Channel Test Date GSM850/GPRS4Tx GSM1900/GPRS4Tx WCDMA1900 WCDMA850 LTE Band2 LTE Band4 LTE Band5 LTE Band7 WIFI 2.4G Ant0 802.11b WIFI 2.4G Ant1 802.11b Body Face,...

lang:en score:12 filesize: 988.14 K page_count: 21 document date: 2019-07-31



[pdf] Product Photos SAR Rating

Microsoft Word Appendix D SAR Test Setup Administrator ZTE Corporation MF920U LTE UFi SRQ SRQMF920U mf920u

Appendix D: SAR Test Setup Photo 1: Measurement System SATIMO Report No. SET2019-08595 Photo 2: Face upward 10mm Photo 3: Back Upward 10mm Photo 4: Edge A 10mm Photo 5: Edge B 10mm Photo 6: Edge C 10mm CCIC-SET/TRF:ISAR 2019-05-23 1 / 2 Photo 7: Edge D 10mm Report No. SET2019-08595 Photo ...

lang:en score:12 filesize: 592.19 K page_count: 2 document date: 2019-08-06

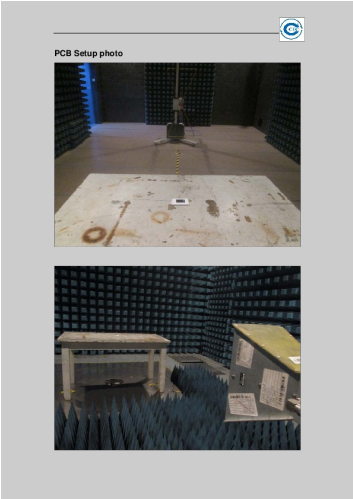


[pdf] Product Photos

Microsoft Word 15C Setup photo Administrator test setup photos ZTE Corporation MF920U LTE UFi SRQ SRQMF920U mf920u

15C Setup photo ...

lang:en score:12 filesize: 247.63 K page_count: 2 document date: 2019-08-05



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Microsoft Word PCB Setup photo Administrator test setup photos ZTE Corporation MF920U LTE UFi SRQ SRQMF920U mf920u

PCB Setup photo ...

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Microsoft Word 15B Setup photo Administrator test setup photos ZTE Corporation MF920U LTE UFi SRQ SRQMF920U mf920u

15B Setup photo ...

lang:en score:12 filesize: 163 K page_count: 2 document date: 2019-08-05

Report No. SET2019-08595

Appendix A: SAR System performance Check Plots

Measurement	Liquid	Frequency	Test Date
System Check	Body	835	2019-07-18
System Check	Body	1800	2019-07-22
System Check	Body	1900	2019-07-22
System Check	Body	2450	2019-07-24
System Check	Body	2600	2019-07-25

CCIC-SET/TRF:04032019-08-25 1 / 11

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

SAR System performance Check Plots ZTE Corporation MF920U LTE UFi SRQ SRQMF920U mf920u

Report No. SET2019-08595 Appendix A: SAR System performance Check Plots

Measurement System Check System Check System Check System Check System

Check Liquid Body Body Body Body Body Body Frequency 835 1800 1900 2450 2600 Test Date 2019-07-18 2019-07-22 2019-07-22 2019-07-24 2019-07-25 CCIC-SET/TRF:I...

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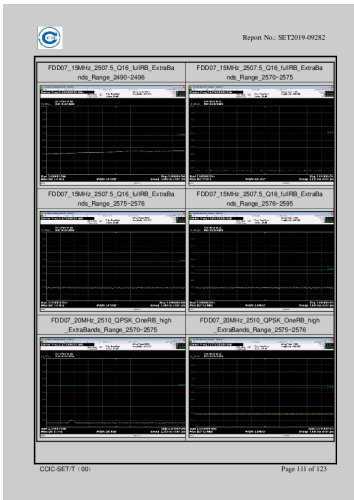


[pdf]

Bekijk de CE marking ZTE MF920U Mobile Wifi bol original media s 3rMz4kkDEwmQ |||

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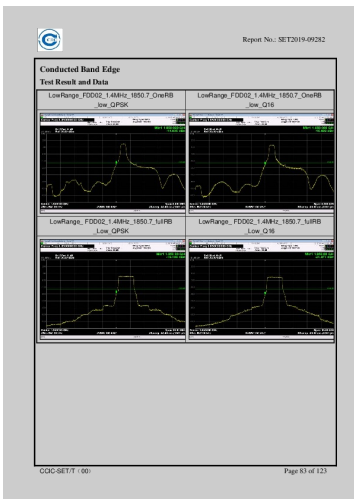
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LTE RF Spectrum Analysis Report - FDD Bands

This report details spectrum analysis results for various LTE FDD bands, covering different bandwidths (5MHz, 10MHz, 15MHz, 20MHz), modulations (QPSK, Q16), and configurations (fullRB, OneRB) across specified frequency ranges. The tests were conducted using a Keysight Spectrum Analyzer.

lang:tl score:12 filesize: 2.08 M page_count: 13 document date: 2019-08-05



[pdf]

Microsoft Word SET2019 09282 LTE Report Band 2 4 5 7 Administrator part 2 ZTE Corporation MF920U UFi SRQ SRQMF920U mf920u

Report No.: SET2019-09282 Conducted Band Edge Test Result and Data

LowRange_FDD02_1.4MHz_1850.7_OneRB_low_QPSK

LowRange_FDD02_1.4MHz_1850.7_OneRB_low_Q16 LowRange_

FDD02_1.4MHz_1850.7_fullRB_Low_QPSK LowRange_

FDD02_1.4MHz_1850.7_fullRB_Low_Q16 CCIC-SET/T00 Page 83 of 123 Report

No.: SET...

lang:i-klngon score:12 filesize: 4.92 M page_count: 28 document date: 2019-08-05