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ZTE MC888 Ultra

ZTE MC888 Ultra 5G CPE User Manual

Model: MC888 Ultra

Introduction

This user manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your ZTE MC888 Ultra 5G Indoor WiFi CPE. Please read this manual carefully before using the device to ensure proper functionality and safety.
The ZTE MC888 Ultra is a high-performance 5G CPE (Customer Premises Equipment) designed to provide fast and reliable internet connectivity using 5G cellular networks. It features advanced Wi-Fi 6E technology for superior wireless performance within your home or office environment.

Safety Information

- Use only the power adapter supplied with the device.
- Do not expose the device to water or high humidity.
- Avoid placing the device near heat sources or in direct sunlight.
- Ensure proper ventilation around the device to prevent overheating.
- Do not open or attempt to repair the device yourself. Contact qualified service personnel for assistance.

Package Contents

Before you begin, please check the package contents to ensure all items are present:

- ZTE MC888 Ultra 5G CPE Unit
- Power Adapter
- Ethernet Cable
- Quick Start Guide
- Warranty Card

Device Overview

Familiarize yourself with the ports and indicators on your ZTE MC888 Ultra CPE.

Image: Front view of the ZTE MC888 Ultra 5G CPE, showing the power, 5G signal, and Wi-Fi LED indicators.

Image: Rear view of the ZTE MC888 Ultra 5G CPE, highlighting the power port, LAN/WAN ports, and SIM card slot.

LED Indicators:

- **Power LED:** Solid green when powered on.
- **5G Signal LED:**
  - Green: Excellent 5G signal.
  - Orange: Good 5G signal.
  - Red: Weak or no 5G signal.
- **Wi-Fi LED:** Solid green when Wi-Fi is active. Blinking green during data transmission.

Ports:

- **Power Port:** Connects to the supplied power adapter.
- **LAN/WAN Ports (2x):** Gigabit Ethernet ports for connecting wired devices or for WAN uplink.
- **SIM Card Slot:** Insert your 5G Nano-SIM card here.
- **Reset Button:** Press and hold for 5 seconds to restore factory settings.

Setup

1. Insert SIM Card

1. Ensure the device is powered off.
2. Locate the SIM card slot on the rear of the device.
3. Insert a Nano-SIM card into the slot with the gold contacts facing down and the notched corner oriented correctly. Push until it clicks into place.
4. To remove the SIM card, gently push it in again until it springs out.

2. Power On the Device

1. Connect the supplied power adapter to the power port on the device.
2. Plug the power adapter into a wall outlet.
3. The Power LED will illuminate, and the device will begin to boot up. This may take a few minutes.

3. Optimal Placement

For the best 5G signal reception and Wi-Fi coverage, place the ZTE MC888 Ultra in an open area, away from obstructions, and preferably near a window. Observe the 5G Signal LED for optimal placement (Green indicates excellent signal).

4. Connect to Wi-Fi

1. On your computer or mobile device, search for available Wi-Fi networks.
2. Locate the Wi-Fi network name (SSID) printed on the label at the bottom of your ZTE MC888 Ultra.

3. Enter the Wi-Fi password (Wi-Fi Key) also found on the label.
4. Once connected, the Wi-Fi LED on the device will turn solid green.

5. Access Web Management Interface

1. Open a web browser on a device connected to the CPE's Wi-Fi network.
2. Type the default IP address (usually 192.168.0.1 or 192.168.1.1) into the address bar and press Enter. Refer to the device label for the exact IP.
3. Enter the default username and password (usually "admin" for both, or as specified on the device label).
4. You will now have access to the device's settings, where you can customize Wi-Fi names, passwords, and other advanced features.

Operating the Device

Basic Internet Access

Once the SIM card is inserted and the device is powered on, it will automatically connect to the 5G network and provide internet access via Wi-Fi and Ethernet ports. No further configuration is typically required for basic internet browsing.

Managing Wi-Fi Settings

Through the web management interface, you can:

- Change Wi-Fi Network Name (SSID)
- Change Wi-Fi Password
- Enable/Disable Wi-Fi 6E (if supported by your devices)
- Set up Guest Wi-Fi networks
- Configure Wi-Fi security protocols (WPA2/WPA3)

Advanced Settings

The web management interface also allows for advanced configurations, including:

- Network Mode Selection (Auto, 5G Only, 4G Only)
- APN Settings (usually auto-configured by your carrier)
- DHCP Server Settings
- Port Forwarding
- Firewall Settings
- Parental Controls
- Firmware Updates

Your browser does not support the video tag.

Video: A demonstration of navigating the ZTE MC888 Ultra's web management interface to adjust Wi-Fi settings and view network status. This video is provided by the seller to assist with device operation.

Maintenance

Cleaning the Device

Use a soft, dry cloth to clean the exterior of the device. Do not use liquid cleaners or aerosols, as they may damage the device.

Firmware Updates

Periodically check for firmware updates through the web management interface. Firmware updates can improve performance, add new features, and enhance security. Follow the on-screen instructions carefully during the update process and do not power off the device.

Restarting the Device

If you experience minor connectivity issues, a simple restart can often resolve them. You can restart the device by unplugging the power adapter, waiting 10 seconds, and then plugging it back in. Alternatively, a restart option may be available in the web management interface.

Troubleshooting

Problem	Possible Cause	Solution
No Power / Power LED Off	Power adapter not connected; Power outlet faulty.	Ensure power adapter is securely connected; Try a different power outlet.
No Internet Connection / 5G Signal LED Red	No SIM card; SIM card not activated; Poor 5G signal; Network outage.	Ensure SIM card is correctly inserted; Contact your mobile carrier to activate SIM; Relocate device for better signal; Check carrier's network status.
Cannot Connect to Wi-Fi	Incorrect Wi-Fi password; Wi-Fi disabled; Device too far from CPE.	Verify Wi-Fi password; Check Wi-Fi settings in web interface; Move closer to the CPE.
Slow Internet Speed	Weak 5G signal; Network congestion; Too many devices connected.	Relocate device for better signal; Reduce number of active devices; Contact carrier if issue persists.
Cannot Access Web Management Interface	Incorrect IP address; Device not connected to CPE's network.	Verify default IP address (on device label); Ensure your device is connected to the CPE's Wi-Fi or via Ethernet.

Factory Reset

If troubleshooting steps do not resolve the issue, you may need to perform a factory reset. This will erase all custom settings and restore the device to its original factory defaults.

1. With the device powered on, locate the Reset button (often a small pinhole) on the rear of the device.
2. Use a paperclip or a similar pointed object to press and hold the Reset button for approximately 5 seconds.
3. Release the button when the LEDs flash, indicating the reset process has begun.
4. The device will restart with factory default settings. You will need to reconfigure your Wi-Fi and other settings.

Specifications

Feature	Detail

Feature	Detail
Model Name	ZTE MC888 Ultra
Network Technology	5G NR, 4G LTE
Chipset	Snapdragon X65
Wi-Fi Standard	Wi-Fi 6E (802.11ax)
Max Wi-Fi Speed	Up to 6000 Mbps (theoretical)
Ethernet Ports	2 x Gigabit Ethernet (LAN/WAN)
SIM Card Type	Nano-SIM
Dimensions	(Approximate, refer to product packaging)
Power Supply	DC 12V/2A (via supplied adapter)

Warranty Information

ZTE provides a limited warranty for this product. The warranty period and terms may vary by region and retailer. Please refer to the warranty card included in your package or contact your point of purchase for specific warranty details. This warranty typically covers defects in materials and workmanship under normal use.
The warranty does not cover damage caused by:

- Accident, misuse, abuse, or neglect.
- Unauthorized modification or repair.
- Improper installation or operation.
- Use of non-original accessories.

Customer Support

For technical assistance, troubleshooting, or warranty claims, please contact ZTE customer support or your authorized retailer.

- **ZTE Official Website:** Visit www.zte.com.cn/global/ for support resources, FAQs, and contact information.
- **Retailer Support:** Contact the retailer from whom you purchased the device for localized support and return policies.

When contacting support, please have your product model (MC888 Ultra) and serial number (found on the device label) ready.

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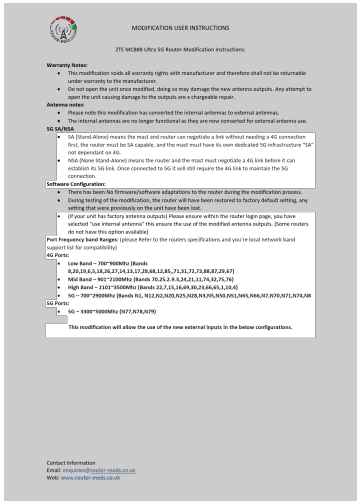


MODIFICATION USER INSTRUCTIONS

ZTE MC888 Ultra 5G Router Modification Instructions:

Warranty Notes:

- This modification voids all warranty rights with manufacturer and therefore shall not be returnable under warranty to the manufacturer.
- Do not open the unit once modified, doing so may damage the new antenna outputs. Any attempt to open the unit causing damage to the outputs are a chargeable repair.

Antenna notes:

- Please note this modification has converted the internal antennas to external antennas.
- The internal antennas are no longer functional as they are now converted for external antenna use.

5G SA/NSA:

- SA (Stand-Alone) means the mast and router can negotiate a link without needing a 4G connection first, the router must be SA capable, and the mast must have its own dedicated 5G infrastructure "SA" not dependant on 4G.
- NSA (None Stand-Alone) means the router and the mast must negotiate a 4G link before it can establish its 5G link. Once connected to 5G it will still require the 4G link to maintain the 5G connection.

Software Configuration:

- There has been No firmware/software adaptations to the router during the modification process.
- During testing of the modification, the router will have been restored to factory default setting, any setting that were previously on the unit have been lost.
- (If your unit has factory antenna outputs) Please ensure within the router login page, you have selected "use internal antenna" this ensure the use of the modified antenna outputs. (Some routers do not have this option available)

Port Frequency band Ranges: (please Refer to the routers specifications and you're local network band support list for compatibility)

4G Ports:

- **Low Band – 700~960Mhz (Bands 8,20,19,5,3,18,26,27,14,13,17,28,68,12,85,,71,31,72,73,88,87,20,67)**
- **Mid Band – 901~2100Mhz (Bands 70,25,2,9,3,24,21,11,74,32,75,76)**
- **High Band – 2101~3500Mhz (Bands 22,7,15,16,69,30,23,66,41,1,10,4)**
- **5G – 700~29000Mhz (Bands N1, N12,N2,N20,N25,N28,N3,N5,N50,N51,N65,N66,N7,N70,N71,N74,N8**

5G Ports:

- **5G – 3300~5000Mhz (N77,N78,N79)**

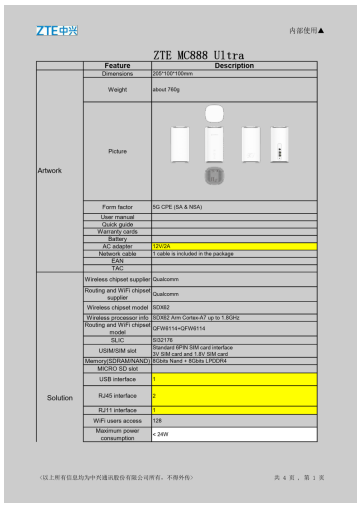
This modification will allow the use of the new external inputs in the below configurations.

Contact Information
Email: enquiries@router-mods.co.uk
Web: www.router-mods.co.uk

[ZTE MC888 Ultra 5G Router Modification Instructions]

User instructions for modifying the ZTE MC888 Ultra 5G Router to utilize external antennas for enhanced 4G and 5G connectivity, including details on SA/NSA configurations and frequency bands.

lang:en score:42 filesize: 406.64 K page_count: 7 document date: 2024-03-18



ZTE中兴 内部使用▲

ZTE MC888 Ultra

	Feature	Description
Artwork	Dimensions	205*106*106mm
	Weight	about 760g
	Picture	
	Form factor	5G CPE (SA & NSA)
	User manual	
	Quick guide	
	Warranty cards	
	Battery	
	AC adapter	12V/2A
	Network cable	1 cable is included in the package
	EAN	
	TAC	
Solution	Wireless chipset supplier	Qualcomm
	Routing and WiFi chipset supplier	Qualcomm
	Wireless chipset model	SDX62
	Wireless processor info	SDX62 Arm Cortex-A7 up to 1.8GHz
	Routing and WiFi chipset model	QFW6114+QFW6114
	SLIC	SI32178
	USIM/SIM slot	Standard 6PIN SIM card interface 3V SIM card and 1.8V SIM card
	Memory(SDRAM/NAND)	8Gbits Nand + 8Gbits LPDDR4
	MICRO SD slot	
	USB interface	1
	RJ45 interface	2
	RJ11 interface	1
	WiFi users access	128
	Maximum power consumption	< 24W

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[ZTE MC888 Ultra 5G CPE Technical Specifications]

Detailed technical specifications for the ZTE MC888 Ultra 5G CPE, covering hardware features, RF performance, technical standards, router capabilities, and approvals.

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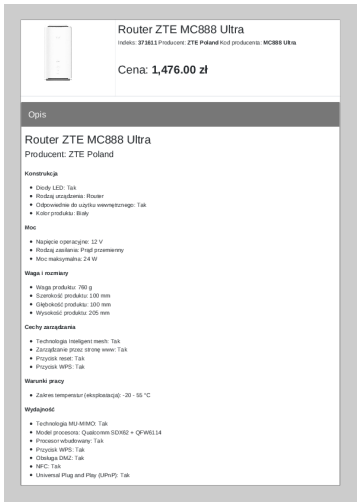

Router ZTE MC888 Ultra

Indeks: **371611** Producent: **ZTE Poland** Kod producenta: **MC888 Ultra**

Cena: **1,476.00 zł**

Opis

Router ZTE MC888 Ultra

Producent: ZTE Poland

Konstrukcja

- Diody LED: Tak
- Rodzaj urządzenia: Router
- Odpowiednie do użytku wewnętrznego: Tak
- Kolor produktu: Biały

Moc

- Napięcie operacyjne: 12 V
- Rodzaj zasilania: Prąd przemienny
- Moc maksymalna: 24 W

Waga i rozmiary

- Waga produktu: 760 g
- Szerokość produktu: 100 mm
- Głębokość produktu: 100 mm
- Wysokość produktu: 205 mm

Cechy zarządzania

- Technologia Inteligent mesh: Tak
- Zarządzanie przez stronę www: Tak
- Przycisk reset: Tak
- Przycisk WPS: Tak

Warunki pracy

- Zakres temperatur (eksploatacja): -20 - 55 °C

Wydajność

- Technologia MU-MIMO: Tak
- Model procesora: Qualcomm SDX62 + QFW6114
- Procesor wbudowany: Tak
- Przycisk WPS: Tak
- Obsługa DMZ: Tak
- NFC: Tak
- Universal Plug and Play (UPnP): Tak

[pdf]

Router ZTE MC888 Ultra Sklep internetowy stylem pl router zte mc888 ultra 371611 upload files product

|||

Router ZTE MC888 Ultra Indeks: 371611 Producent: ZTE Poland Kod producenta: MC888 Ultra Cena: 1,476.00 zl Opis Router ZTE MC888 Ultra Producent: ZTE Poland Konstrukcja Diody LED: Tak Rodzaj urzdzenia: Router Odpowiednie do uytku wewntrznego: Tak Kolor produktu: Bialy Moc Napicie operacyjne: 12 V Rod...

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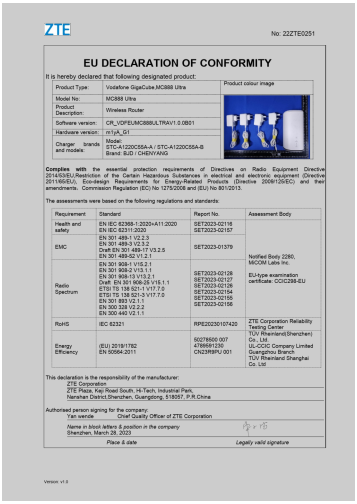
ZTE

No: 22ZTE0251

EU DECLARATION OF CONFORMITY

It is hereby declared that following designated product:

Product Type:	Vodafone GigaCube,MC888 Ultra	Product colour image
Model No:	MC888 Ultra	
Product Description:	Wireless Router	
Software version:	CR_VDFEUMC888ULTRAV1.0.0B01	
Hardware version:	m1pA_01	
Charger brands and models:	Model: STC-A1220C55A-A / STC-A1220C55A-B Brand: SUD / CHENYANG	

Complies with the essential protection requirements of Directives on Radio Equipment Directive 2014/53/EU,Restriction of the Certain Hazardous Substances in electrical and electronic equipment (Directive 2011/65/EU), Eco-design Requirements for Energy-Related Products (Directive 2009/125/EC) and their amendments, Commission Regulation (EC) No 1275/2008 and (EU) No 801/2013.

The assessments were based on the following regulations and standards:

Requirement	Standard	Report No.	Assessment Body
Health and safety	EN IEC 62368-1:2020+A11:2020 EN IEC 62311:2020	SET2023-02118 SET2023-02157	
EMC	EN 301 489-1 V2.2.3 EN 301 489-3 V2.3.2 Draft EN 301 489-17 V3.2.5 EN 301 489-52 V1.2.1	SET2023-01379	Notified Body 2280, MCOM Labs Inc
Radio Spectrum	EN 301 908-1 V15.2.1 EN 301 908-2 V13.1.1 EN 301 908-13 V13.2.1 Draft EN 301 908-25 V16.1.1 ETSI TS 138 521-1 V17.7.0 ETSI TS 138 521-3 V17.7.0 EN 301 893 V2.1.1 EN 300 328 V2.2.2 EN 300 440 V2.1.1	SET2023-02128 SET2023-02127 SET2023-02126 SET2023-02154 SET2023-02155 SET2023-02156	EU-type examination certificate: CCIC298-EU
RoHS	IEC 62321	RPE20230107420	ZTE Corporation Reliability Testing Center TÜV Rheinland(Shenzhen) Co. Ltd UL-CCIC Company Limited Guangzhou Branch TÜV Rheinland Shanghai Co. Ltd
Energy Efficiency	(EU) 2019/1782 EN 50564:2011	50278500 007 478691236 CN23R9PU 001	

This declaration is the responsibility of the manufacturer:
ZTE Corporation
ZTE Plaza, Key Road South, Hi-Tech, Industrial Park,
Nanshan District,Shenzhen, Guangdong, 518057, P.R.China

Authorised person signing for the company:
Yan wende Chief Quality Officer of ZTE Corporation

Name in block letters & position in the company
Shenzhen, March 28, 2023

Place & date *Legally valid signature*

Version: v1.0

[pdf] Decleration of Conformity Test Report

Dokumentvorlage für einen Test Report 1999 Rev 03 TPS Download DOC of zte mc888 ultra 5g wifi 6 Router Latest WIFI 5G ZTE MC888 Ultra FWA indoor CPE router Zte wifi6 and CE sincereonetech 2024 07 |||

No: 22ZTE0251 EU DECLARATION OF CONFORMITY It is hereby declared that following designated product: Product Type: Vodafone GigaCube,MC888 Ultra Product colour image Model No: Product Description: MC888 Ultra Wireless Router Software version: CR_VDFEUMC888ULTRAV1.0.0B01 Hardware version: Cha...

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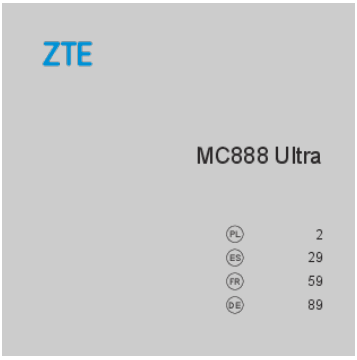
ZTE

MC888 Ultra

PL 2
ES 29
FR 59
DE 89

[pdf]

st0 fill 8DB8CD Instrukcja obsługi Router ZTE MC888 Ultra już za 1 311 58 zł wysyłka w 24h strona sferis pl file G9Z045v9A0y0F137u0S7e9c7V3g2H7C6 |||

MC888 Ultra PL 2 ES 29 FR 59 DE 89 MC888 Ultra Skrcona instrukcja obslugi 1. Przygotowanie yy Wana karta nano-SIM. yy Zobacz etykiet urzdzenia, aby uzyska domylne informacje. Ponisza ilustracja ma wylcznie charakter pogldowy. 1 2. Wkladanie karty nano-SIM Otwrz pokryw gniazda u dolu ur...

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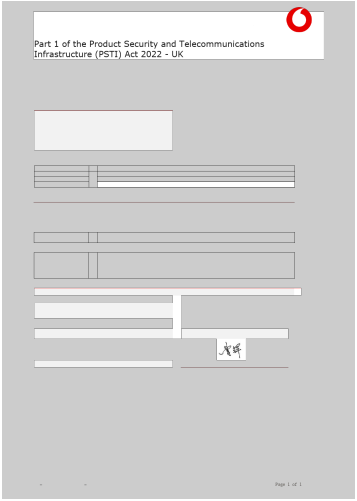
Part 1 of the Product Security and Telecommunications Infrastructure (PSTI) Act 2022 – UK

[pdf] Decleration of Conformity

psti statement of compliance mc888 ultra assets ctfassets net q7ob9vms4z5k 73TTOJxxgs5L42RjcDIUCY 9aebcf6178fd1a7e1191738841027 63c |||

STATEMENT OF COMPLIANCE Part 1 of the Product Security and Telecommunications Infrastructure PSTI ... ough, SL1 4DX, United Kingdom Product Details Product Name: Model Name: Product Type: GigaCube 5G MC888 Ultra FWA Gateway Declaration This statement of compliance is prepared on behalf of the Manuf...

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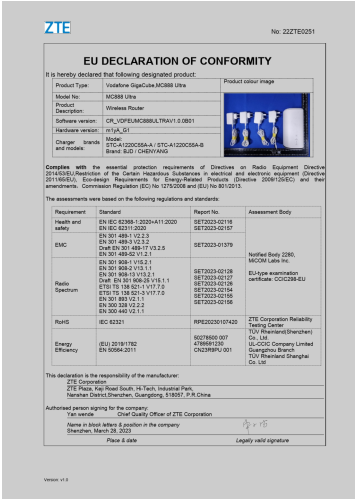
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Hardware version:	m1pA_S1
Charger brands and models:	Model: STC-A1220C65A-A / STC-A1220C65A-B Brand: BJD / CHENYANG

Product colour image

Complies with the essential protection requirements of Directives on Radio Equipment Directive 2014/53/EU,Restriction of the Certain Hazardous Substances in electrical and electronic equipment (Directive 2011/65/EU), Eco-design Requirements for Energy-Related Products (Directive 2009/125/EC) and their amendments, Commission Regulation (EC) No 1275/2008 and (EU) No 801/2013.

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RoHS	IEC 62321	RPE20230107420	ZTE Corporation Reliability Testing Center
Energy Efficiency	(EU) 2019/1782 EN 50564:2011	60278500 007 4786691230 CN23R9PU 001	TÜV Rheinland (Shenzhen) Co., Ltd UL-CCIC Company Limited Guangzhou Branch TÜV Rheinland Shanghai Co. Ltd

This declaration is the responsibility of the manufacturer:
ZTE Corporation
ZTE Plaza, Key Road South, Hi-Tech, Industrial Park,
Nanshan District,Shenzhen, Guangdong, 518057, P.R.China

Authorised person signing for the company:
Yan wende Chief Quality Officer of ZTE Corporation
Name in block letters & position in the company
Shenzhen, March 28, 2023
Place & date *Legally valid signature*

Version: v1.0

[pdf] Decleration of Conformity Test Report

Dokumentvorlage für einen Test Report 1999 Rev 03 TPS EU Declaration of Comformity P0304 22ZTE0251 MC888 Ultra CE DOC ztedevices bigmediafiles device global certification Smart phone 2023 |||

No: 22ZTE0251 EU DECLARATION OF CONFORMITY It is hereby declared that following designated product: Product Type: Vodafone GigaCube,MC888 Ultra Product colour image Model No: Product Description: MC888 Ultra Wireless Router Software version: CR_VDFEUMC888ULTRAV1.0.0B01 Hardware version: Cha...

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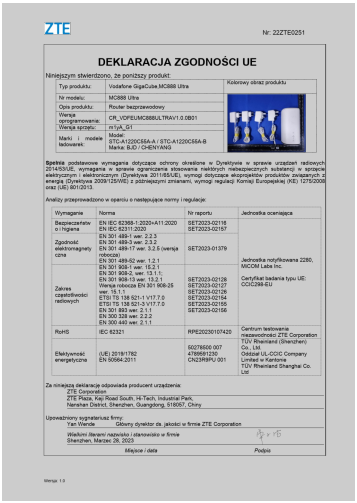

ZTE

Nr: 22ZTE0251

DEKLARACJA ZGODNOŚCI UE

Niniejszym stwierdzono, że poniższy produkt:

Typ produktu:	Vodafone GigaCube,MC888 Ultra
Nr modelu:	MC888 Ultra
Opis produktu:	Router bezprzewodowy
Wersja oprogramowania:	CR_VDFEUMC888ULTRAV1.0.0B01
Wersja sprzętu:	m1pA_S1
Marki i modele ładowarek:	Model: STC-A1220C65A-A / STC-A1220C65A-B Marka: BJD / CHENYANG

Kolorowy obraz produktu

Spełnia podstawowe wymagania dotyczące ochrony określone w Dyrektywie w sprawie urządzeń radiowych 2014/53/UE, wymagania w sprawie ograniczenia stosowania niektórych niebezpiecznych substancji w sprzęcie elektrycznym i elektronicznym (Dyrektywa 2011/65/UE), wymogi dotyczące ekoprojektu produktów związanych z energią (Dyrektywa 2009/125/WE) z późniejszymi zmianami, wymogi regulacji Komisji Europejskiej (WE) 1275/2008 oraz (UE) 801/2013.

Analizy przeprowadzono w oparciu o następujące normy i regulacje:

Wymagania	Norma	Nr raportu	Jednostka oceniająca
Bezpieczeństwo i higiena	EN IEC 62368-1:2020+A11:2020 EN IEC 62311:2020	SET2023-02118 SET2023-02157	
Zgodność elektromagnetyczna	EN 301 489-1 wer. 2.2.3 EN 301 489-3 wer. 2.3.2 EN 301 489-17 wer. 3.2.5 wersja czna EN 301 489-52 wer. 1.2.1	SET2023-01379	Jednostka notyfikowana 2280, MICOM Labs Inc
Zakres częstotliwości radiowych	EN 301 908-1 wer. 15.2.1 EN 301 908-2, wer. 13.1.1; EN 301 908-13 wer. 13.2.1 Wersja robocza EN 301 908-25 wer. 16.1.1 ETSI TS 138 521-1 V17.7.0 ETSI TS 138 521-3 V17.7.0 EN 301 893 wer. 2.1.1 EN 300 328 wer. 2.2.2 EN 300 440 wer. 2.1.1	SET2023-02126 SET2023-02127 SET2023-02126 SET2023-02164 SET2023-02155 SET2023-02156	Certyfikat badania typu UE: CCIC298-EU
RoHS	IEC 62321	RPE20230107420	Centrum testowania miezewodnikó ZTE Corporation TÜV Rheinland (Shenzhen) Co., Ltd Oddział UL-CCIC Company Limited w Kantonie TÜV Rheinland Shanghai Co. Ltd
Efektywność energetyczna	(UE) 2019/1782 EN 50564:2011	60278500 007 4786691230 CN23R9PU 001	

Za niniejszą deklarację odpowiada producent urządzenia:
ZTE Corporation
ZTE Plaza, Key Road South, Hi-Tech, Industrial Park,
Nanshan District, Shenzhen, Guangdong, 518057, Chiny

Upoważniony sygnatariusz firmy:
Yan Wende Główny dyrektor ds. jakości w firmie ZTE Corporation
Miejscowość i data podpisania w firmie
Shenzhen, Marzec 28, 2023
Miejsce / data *Podpis*

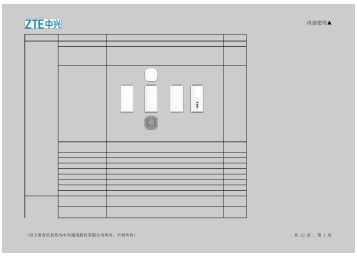
Wersja: 1.0

[pdf] Decleration of Conformity Test Report

Dokumentvorlage für einen Test Report 1999 Rev 03 TPS EU Declaration of Comformity P0304 22ZTE0251 MC888 Ultra CE DOC PL ztedevices bigmediafiles device global certification Smart phone 2023 |||

Nr: 22ZTE0251 DEKLARACJA ZGODNOCI UE Niniejszym stwierdzono, e poniszy produkt: Typ produktu: Vodafone GigaCube,MC888 Ultra Kolorowy obraz produktu Nr modelu: Opis produktu: Wersja oprogramowania: Wersja sprztu: Marki i modele ładowarek: MC888 Ultra Router bezprzewodowy CR_VDFEUMC888ULTRAV1.0...

lang:pl score:27 filesize: 236.92 K page_count: 1 document date: 2023-08-17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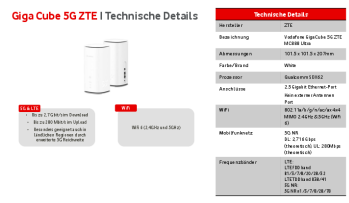
ZTE MC888 Ultra 5G CPE Specifications Sheet

Detailed specifications for the ZTE MC888 Ultra 5G CPE, covering hardware, software, network capabilities, and technical standards.

lang:en score:18 filesize: 183.77 K page_count: 12 document date: 2024-03-16


Giga Cube 5G ZTE I Technische Details

Technische Details

Hersteller	ZTE
Bezeichnung	Vodafone GigaCube 5G ZTE MC888 Ultra
Abmessungen	101.5 x 101.5 x 20.7mm
Farbe/Brand	White
Prozessor	Qualcomm X55/62
Anschlsse	2.5 Gigabit Ethernet-Port Kein externer Antennen-Port
WiFi	802.11a/b/g/n/ac/ax+ax4 MIMO 2.4GHz (5GHz/WiFi 6)
Mobilfunknetz	5G NR 5G: 2.7 / 6 Gbps (Theoretisch) 4G: 2.6Gbit/s (Theoretisch)
Frequenzbänder	LTE LTE FDD band B1/3/7/8/20/28/32 LTE TDD band B38/41 5G NR 5G NR sub-6: n1/3/7/8/20/28/38/78

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Lisa Pump Vodafone mmo 113190884 1689074016 2363 2912 files expert technomarkt de leaflet |||

Giga Cube 5G ZTE I Technische Details 5G LTE Bis zu 2,7 Gbit/s im Download Bis zu 280 Mbit/s im ... Hz und 5GHz Hersteller Technische Details ZTE Bezeichnung Abmessungen Vodafone GigaCube 5G ZTE MC888 Ultra 101.5 x 101.5 x 207mm Farbe/Brand White Prozessor Anschlsse WiFi Mobilfunknetz Freque...

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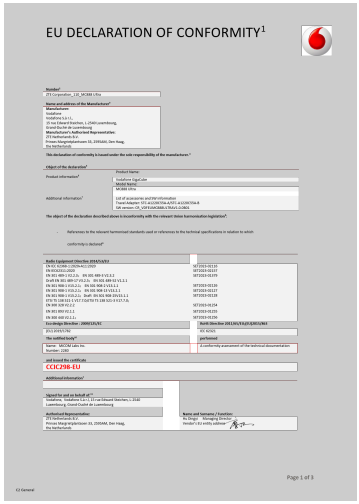
EU DECLARATION OF CONFORMITY[1]

[pdf] Specifications Decleration of Conformity Accessories

mc888ultra eu declaration of conformity vodafone assets ctfassets net q7ob9vms4z5k 6ZYF2gaEp6ksnjVJUW3yq bec085737288ba07b4530cc877d4d2c6 |||

EU DECLARATION OF CONFORMITY1 Number2 ZTE Corporation_110_MC888 Ultra Name and address of the Manufacturer3 Manufacturer: Vodafone Vodafone S. r.l., 15 rue Edward Steichen, L-2540 Luxembourg, Grand-Duch de Luxembourg Manufacturer s Authorised Representative: ZTE Netherlands B.V. Prinses Margrietpla...

lang:en score:13 filesize: 406.18 K page_count: 4 document date: 2024-04-19

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Bekijk de CE markering ZTE MC888 ULTRA 64x Snapdragon turbo chip 3th newest generation 5G Router bol original media s jKzJZy100rXW |||

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