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ASUS AI2202

ASUS Zenfone 9 5G User Manual

MODEL: AI2202

Image: Front and back view of the ASUS Zenfone 9 5G in Midnight Black.

Introduction

The ASUS Zenfone 9 is a compact, high-performance 5G smartphone designed for ease of use and powerful capabilities. Featuring the Snapdragon 8+ Gen 1 Mobile Platform and a long-lasting 4300 mAh battery, it offers robust performance. Its advanced dual camera system includes a 6-Axis Hybrid Gimbal Stabilizer for exceptional photo and video stability. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your Zenfone 9.

Getting Started: Initial Setup

Follow these steps to set up your new ASUS Zenfone 9 5G.

1. Unboxing and Device Overview

Carefully unbox your Zenfone 9. The package typically includes the Zenfone 9 device, a USB-C cable, and a power adapter. Familiarize yourself with the device's physical layout, including ports, buttons, and camera modules.

Image: ASUS Zenfone 9 5G in various color options, highlighting its compact design.

2. SIM Card Installation

1. Locate the SIM card tray on the side of your Zenfone 9.
2. Insert the SIM ejector tool (if provided) into the small hole next to the tray and push gently until the tray pops out.
3. Place your Nano-SIM card(s) into the designated slots on the tray, ensuring proper orientation.
4. Carefully reinsert the SIM tray into the phone until it clicks into place.

3. Initial Power On and Setup Wizard

1. Press and hold the power button (located on the right side) until the ASUS logo appears.
2. Follow the on-screen instructions of the Android setup wizard. This will guide you through selecting your language, connecting to a Wi-Fi network, setting up your Google account, and configuring security options like fingerprint unlock.
3. The Zenfone 9 features a conveniently located fingerprint sensor integrated into the power button for hassle-free unlocking.

Operating Your Device

Basic Navigation and ZenTouch Button

The Zenfone 9 operates on the Android platform, utilizing a touchscreen interface for navigation. Swipe, tap, and pinch gestures are standard. The unique ZenTouch multi-function button, integrated with the power button, enhances one-handed operation. You can customize its functions, including:

- **Swipe Up/Down:** Voice to text, open notifications, refresh web page, move to top/bottom of page.
- **Double Click:** Media control, quick app launch.

Image: Side view of the Zenfone 9, illustrating the position of the ZenTouch power button.

Camera Features

The Zenfone 9 is equipped with a massively upgraded dual camera system. The primary camera features a 6-Axis Hybrid Gimbal Stabilizer, providing super steady photos and videos even in motion. Explore various camera modes for different shooting scenarios.

- **Rear Camera:** Dual camera setup for high-quality photography and videography.
- **Front Camera:** For selfies and video calls.
- **6-Axis Hybrid Gimbal Stabilizer:** Ensures smooth, blur-free content capture.

Connectivity

Your Zenfone 9 supports a range of connectivity options:

- **Wi-Fi:** Connect to wireless networks for internet access.
- **Bluetooth:** Pair with wireless headphones, speakers, and other Bluetooth-enabled devices.
- **USB:** Use the USB-C port for charging, data transfer, and connecting to a computer.
- **GPS:** Integrated GLONASS for accurate location services.

Battery Management

The Zenfone 9 is powered by a 4300 mAh battery. To optimize battery life:

- Use the provided charger and cable for optimal charging.
- Adjust screen brightness.
- Close unused apps running in the background.
- Enable battery saver mode when needed.

Care and Maintenance

Proper care ensures the longevity and optimal performance of your Zenfone 9.

- **Cleaning:** Use a soft, lint-free cloth to clean the screen and body. Avoid harsh chemicals or abrasive materials.
- **Software Updates:** Regularly check for and install system updates to ensure your device has the latest features, security patches, and performance improvements.
- **Storage Management:** Periodically review and delete unnecessary files, apps, and media to free up storage space and maintain device speed.
- **Environmental Conditions:** Avoid exposing your phone to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.

Troubleshooting Common Issues

This section addresses common problems you might encounter with your Zenfone 9.

Device Not Turning On

- Ensure the battery is charged. Connect the charger and wait a few minutes before attempting to power on.
- Perform a forced restart by holding the power button for approximately 15-20 seconds.

Apps Crashing or Freezing

- Close and reopen the app.
- Clear the app's cache and data from the device settings (Settings > Apps > [App Name] > Storage).
- Ensure the app and your device's operating system are up to date.

Connectivity Issues (Wi-Fi/Bluetooth)

- Toggle Wi-Fi or Bluetooth off and on.
- Restart your device.
- For Wi-Fi, restart your router.
- Forget the network/device and reconnect.

Factory Reset (Last Resort)

If persistent issues occur, a factory reset can resolve many software-related problems. **Warning: This will erase all data on your phone. Back up important data before proceeding.**

1. Go to Settings > System > Reset options.
2. Select "Erase all data (factory reset)".
3. Confirm your decision and follow the prompts.

Technical Specifications

Key specifications for the ASUS Zenfone 9 5G (Model: AI2202).

Feature	Specification
Operating System	Android
RAM	8 GB

Internal Storage	128 GB
Processor	Snapdragon 8+ Gen 1 Mobile Platform
Display Technology	AMOLED
Display Resolution	1080p
Rear Camera	Dual Camera with 6-Axis Hybrid Gimbal Stabilizer
Front Camera	Yes
Battery Capacity	4300 mAh (Lithium Ion)
Dimensions (LxWxH)	14.99 x 7.62 x 1.02 cm
Weight	460 g
Connectivity	Bluetooth, Wi-Fi, USB, GLONASS (GPS)
Color	Midnight Black

Note: Specifications are subject to change without notice. For the most up-to-date information, please refer to the official ASUS website.

Warranty and Support

For detailed warranty information, please refer to the warranty card included with your product or visit the official ASUS support website. ASUS provides customer support for technical assistance, repairs, and service inquiries.

Online Support: Visit the ASUS Support Website for FAQs, driver downloads, and service requests.

Contact Support: Refer to the ASUS website for regional contact numbers and service center locations.

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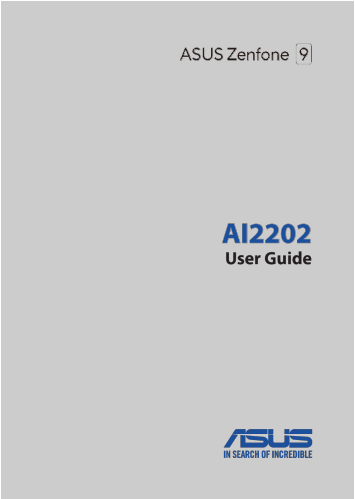
Related Documents - AI2202

	ASUS Zenfone 2E User Guide - Official Manual This official user guide provides comprehensive instructions and information for the ASUS Zenfone 2E smartphone, covering setup, features, and usage.

	[ASUS Mobile Products Guide: Zenfone, ZenWatch, ZenPad (April-May 2016)] Explore the comprehensive ASUS mobile product guide featuring the latest Zenfone smartphones, ZenWatch smartwatches, and ZenPad tablets from April-May 2016, highlighting design, performance, camera features, and specifications.
	[ASUS Product Guide: Mobile Products (June/July 2016)] A comprehensive guide to ASUS mobile products, including ZenFone smartphones, ZenPad tablets, and ZenPower accessories, detailing their features, specifications, awards, and company profile.
	[ASUS ZenFone Factory Reset and Hardware Reset Guide] Step-by-step instructions for performing a factory data reset and hardware reset on various ASUS ZenFone models, covering different Android versions and recovery modes. Includes troubleshooting tips and general device maintenance information.
	[ASUS ZenFone 4 User Manual - Setup, Safety, and Specifications] Comprehensive user manual for the ASUS ZenFone 4 smartphone (model ASUS_T00I). Includes setup instructions, charging guide, detailed safety information, SAR values, and EU Declaration of Conformity.
	[Guide de remplacement du disque dur et de la mémoire RAM pour Asus X54C] Découvrez comment remplacer le disque dur et la mémoire RAM de votre ordinateur portable Asus X54C, X54H, X54L, X54HR avec ce guide détaillé étape par étape. Inclut les outils nécessaires et des instructions claires.

Documents - ASUS – AI2202



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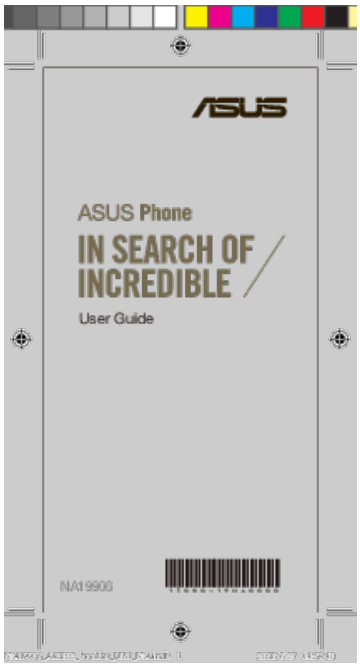

[pdf] User Manual Instructions Guide

MSQAI2202 User Manual ASUSTeK Computer Inc AI2202 ai2202

User Guide NA19906 15060-19H40000 :: English First Edition / April 2022 ASUS Phone Mobile Phone Model: ASUS_**AI2202** Before you start, ensure that you have read all the safety information and operating instructions in this User Guide to prevent injury or damage to your device. NOTE: For the co...

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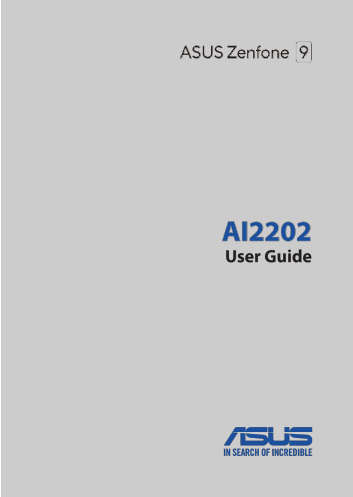

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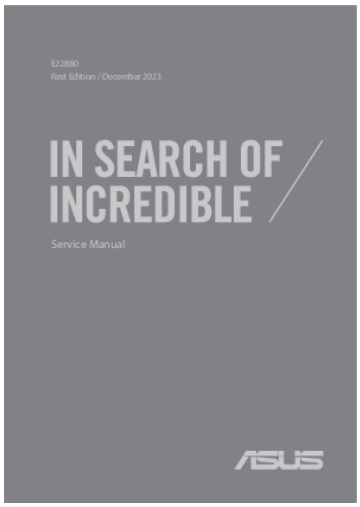

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Das Zenfone 9 ist das wohl kompakteste Android Fraqship Smartphone auf dem Markt. Mit seinem einhand ... dauer - Perfekte Einhandbedienung - dank kompakter Bauweise, 5,9 Display und ZenTouch Modell-Code **AI2202**-1A002EU **AI2202**-1B003EU **AI2202**-1D024EU **AI2202**-1C025EU **AI2202**-1A004EU **AI2202**-1B005EU **AI2202**-1A0...

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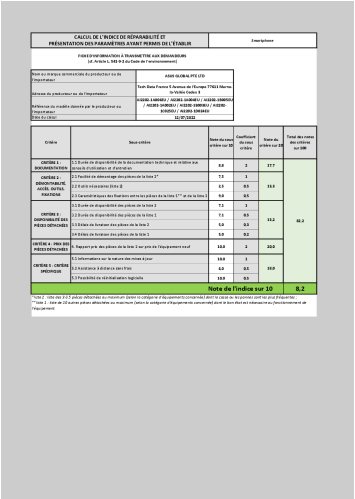

CALCUL DE L'INDICE DE RÉPARABILITÉ ET PRÉSENTATION DES PARAMÈTRES AYANT PERMIS DE L'ÉTABLIR

Smartphone

FICHE D'INFORMATION À TRANSMETTRE AUX DÉMARCHEURS
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Date du relevé	11/07/2022

Critère	Sous-critère	Note du sous-critère sur 10	Coefficient du sous critère	Note du critère sur 20	Total des notes des critères sur 100
CRITÈRE 1 : DOCUMENTATION	1.1 Durée de disponibilité de la documentation technique et mises aux accès d'utilisation et d'entretien	8.0	2	17.7	82.2
CRITÈRE 2 : DÉMONTABILITÉ, ACCÈS, OUTILS, FIXATIONS	2.1 Facilité de démontage des pièces de la tête 1*	7.5	1	15.0	
	2.2 Outil nécessaires (tête 2)	2.5	0.5		
	2.3 Caractéristiques des fixations entre les pièces de la tête 1** et de la tête 2	5.0	0.5		
CRITÈRE 3 : DISPONIBILITÉ DES PIÈCES DÉTACHÉES	3.1 Durée de disponibilité des pièces de la tête 2	7.5	1	15.2	
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	3.4 Délais de livraison des pièces de la tête 1	5.0	0.2		
CRITÈRE 4 : PRIX DES PIÈCES DÉTACHÉES	4. Rapport prix des pièces de la tête 2 sur prix de l'équipement neuf	10.0	2	20.0	
CRITÈRE 5 : CRITÈRE SPÉCIFIQUE	5.1 Informations sur la nature des mises à jour	10.0	1	10.0	
	5.2 Assistance à distance (en ligne)	6.0	0.5		
	5.3 Possibilité de réinitialisation logicielle	10.0	0.5		
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*Note 1 : Idéal des 2/3 pièces détachées au maximum (selon la catégorie d'équipements concernés) dont le cassé ne le prenez ainsi les prix d'équipement.
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[pdf] Documentation

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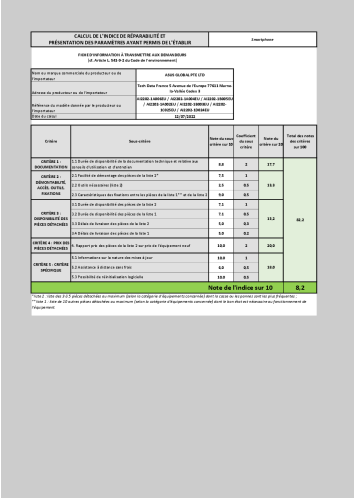

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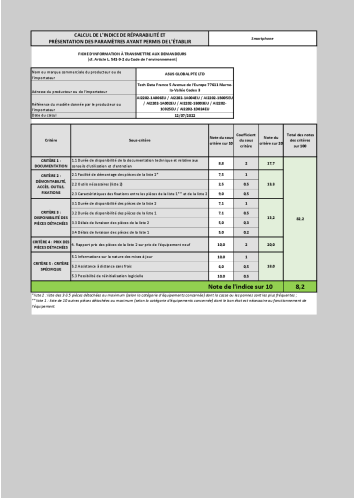

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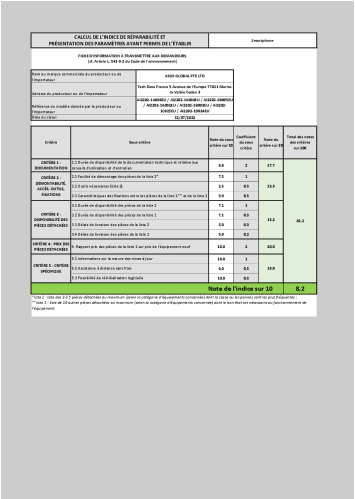

[pdf] Documentation

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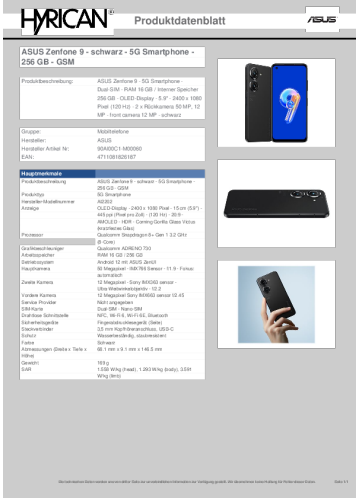
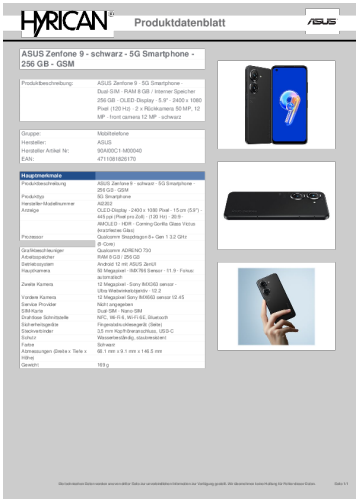


[pdf] SAR Rating

Asus Zenfone 9 5G okostelefon 256 GB 15 cm 5 92 coll Fekete Android™ 12 Dual SIM Conrad adatlap 2620762 asus zenfone 5g gb 592 fekete android dual sim asset conrad media10 add 160267 c1 de 842294066DS00 |||

Produktdatenblatt ASUS Zenfone 9 - schwarz - 5G Smartphone 256 GB - GSM Produktbeschreibung: ASUS ... ite x Tiefe x Hhe Gewicht SAR ASUS Zenfone 9 - schwarz - 5G Smartphone 256 GB - GSM 5G Smartphone **AI2202** OLED-Display - 2400 x 1080 Pixel - 15 cm 5.9 445 ppi Pixel pro Zoll - 120 Hz - 20:9 AM...

lang:de score:19 filesize: 91.65 K page_count: 1 document date: 2022-11-07

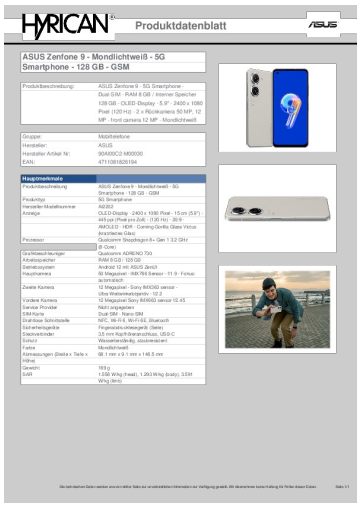


[pdf]

Asus Zenfone 9 5G okostelefon 256 GB 15 cm 5 92 coll Fekete Android™ 12 Dual SIM Conrad adatlap 2620764 asus zenfone 5g gb 592 fekete android dual sim asset conrad media10 add 160267 c1 de 842294094DS00 |||

Produktdatenblatt ASUS Zenfone 9 - schwarz - 5G Smartphone 256 GB - GSM Produktbeschreibung: ASUS ... Breite x Tiefe x Hhe Gewicht ASUS Zenfone 9 - schwarz - 5G Smartphone 256 GB - GSM 5G Smartphone **AI2202** OLED-Display - 2400 x 1080 Pixel - 15 cm 5.9 445 ppi Pixel pro Zoll - 120 Hz - 20:9 AM...

lang:de score:19 filesize: 91.57 K page_count: 1 document date: 2022-11-07



Produktdatenblatt

ASUS Zenfone 9 - Mondlichtweiß - 5G Smartphone - 128 GB - GSM

Produktbeschreibung:	ASUS Zenfone 9 - 5G Smartphone - Dual-SIM - RAM 8 GB / Interner Speicher 128 GB - OLED-Display - 5.9" - 2400 x 1080 Pixel (120 Hz) - 2 x Rückkamera 50 MP, 12 MP - front camera 12 MP - Mondlichtweiß
Gruppe:	Mobiltelefone
Hersteller:	ASUS
Hersteller Artikel Nr.:	90AI00C2-M00030
EAN:	4711081826194

Hauptmerkmale	
Produktbeschreibung	ASUS Zenfone 9 - Mondlichtweiß - 5G Smartphone - 128 GB - GSM
Produkttyp	5G Smartphone
Hersteller-Modellnummer	AI2202
Anzeige	OLED-Display - 2400 x 1080 Pixel - 15 cm (5.9") - 445 ppi (Pixel pro Zoll) - (120 Hz) - 20:9 - AMOLED - HDR - Corning Gorilla Glass Victus (kratzfestes Glas)
Prozessor	Qualcomm Snapdragon 8+ Gen 1 3.2 GHz (8-Core)
Grafikbeschleuniger	Qualcomm ADRENO 730
Arbeitsspeicher	RAM 8 GB / 128 GB
Betriebssystem	Android 12 mit ASUS ZenUI
Hauptkamera	50 Megapixel - IMX766 Sensor - 11.9 - Fokus: automatisch
Zweite Kamera	12 Megapixel - Sony IMX363 sensor - Ultra Weitwinkelobjektiv - f/2.2
Vordere Kamera	12 Megapixel Sony IMX663 sensor f/2.45
Service Provider	Nicht angegeben
SIM-Karte	Dual-SIM - Nano-SIM
Drahtlose Schnittstelle	NFC, Wi-Fi 6, Wi-Fi 6E, Bluetooth
Sicherheitsgeräte	Fingerabdrucklesegerät (Seite)
Steckverbinder	3.5 mm Kopfhöreranschluss, USB-C
Schutz	Wasserbeständig, staubresistent
Farbe	Mondlichtweiß
Abmessungen (Breite x Tiefe x Höhe)	68.1 mm x 9.1 mm x 146.5 mm
Gewicht:	169 g
SAR	1.038 W/kg (head) ; 1.263 W/kg (body) ; 0.591 W/kg (limb)

Die beschriebenen Daten werden ohne jeglicher Gewähr und unverbindlichen Informationen zur Verfügung gestellt. Wir übernehmen keine Haftung für Fehler dieser Daten.

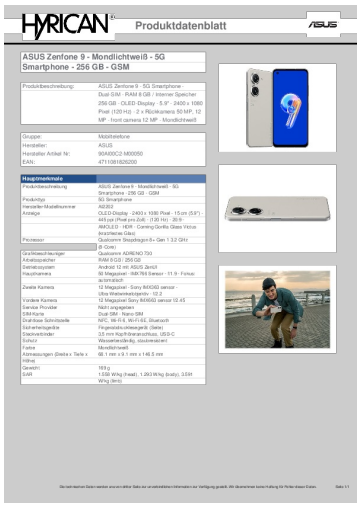
Seite 1/1

[pdf] Datasheet SAR Rating

Asus Zenfone 9 5G smartphone 128 GB 15 cm 5 92 inch White Android™ 12 Dual SIM Conrad datasheet 2620758 asus zenfone 5g gb 592 white android dual sim asset conrad media10 add 160267 c1 de 842294210DS00 |||

Produktdatenblatt ASUS Zenfone 9 - Mondlichtwei - 5G Smartphone - 128 GB - GSM Produktbeschreibung ... iefe x Hhe Gewicht SAR ASUS Zenfone 9 - Mondlichtwei - 5G Smartphone - 128 GB - GSM 5G Smartphone **AI2202** OLED-Display - 2400 x 1080 Pixel - 15 cm 5.9 445 ppi Pixel pro Zoll - 120 Hz - 20:9 AM...

lang:de score:19 filesize: 105.73 K page_count: 1 document date: 2022-11-07



Produktdatenblatt

ASUS Zenfone 9 - Mondlichtweiß - 5G Smartphone - 256 GB - GSM

Produktbeschreibung:	ASUS Zenfone 9 - 5G Smartphone - Dual-SIM - RAM 8 GB / Interner Speicher 256 GB - OLED-Display - 5.9" - 2400 x 1080 Pixel (120 Hz) - 2 x Rückkamera 50 MP, 12 MP - front camera 12 MP - Mondlichtweiß
Gruppe:	Mobiltelefone
Hersteller:	ASUS
Hersteller Artikel Nr.:	90AI00C2-M00050
EAN:	4711081826200

Hauptmerkmale	
Produktbeschreibung	ASUS Zenfone 9 - Mondlichtweiß - 5G Smartphone - 256 GB - GSM
Produkttyp	5G Smartphone
Hersteller-Modellnummer	AI2202
Anzeige	OLED-Display - 2400 x 1080 Pixel - 15 cm (5.9") - 445 ppi (Pixel pro Zoll) - (120 Hz) - 20:9 - AMOLED - HDR - Corning Gorilla Glass Victus (kratzfestes Glas)
Prozessor	Qualcomm Snapdragon 8+ Gen 1 3.2 GHz (8-Core)
Grafikbeschleuniger	Qualcomm ADRENO 730
Arbeitsspeicher	RAM 8 GB / 256 GB
Betriebssystem	Android 12 mit ASUS ZenUI
Hauptkamera	50 Megapixel - IMX766 Sensor - 11.9 - Fokus: automatisch
Zweite Kamera	12 Megapixel - Sony IMX363 sensor - Ultra Weitwinkelobjektiv - f/2.2
Vordere Kamera	12 Megapixel Sony IMX663 sensor f/2.45
Service Provider	Nicht angegeben
SIM-Karte	Dual-SIM - Nano-SIM
Drahtlose Schnittstelle	NFC, Wi-Fi 6, Wi-Fi 6E, Bluetooth
Sicherheitsgeräte	Fingerabdrucklesegerät (Seite)
Steckverbinder	3.5 mm Kopfhöreranschluss, USB-C
Schutz	Wasserbeständig, staubresistent
Farbe	Mondlichtweiß
Abmessungen (Breite x Tiefe x Höhe)	68.1 mm x 9.1 mm x 146.5 mm
Gewicht:	169 g
SAR	1.038 W/kg (head) ; 1.263 W/kg (body) ; 0.591 W/kg (limb)

Die beschriebenen Daten werden ohne jeglicher Gewähr und unverbindlichen Informationen zur Verfügung gestellt. Wir übernehmen keine Haftung für Fehler dieser Daten.

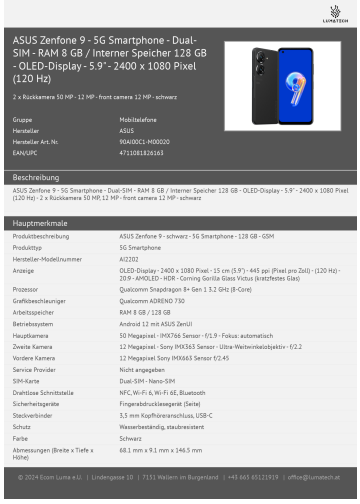
Seite 1/1

[pdf] Datasheet SAR Rating

Asus Zenfone 9 5G smartphone 256 GB 15 cm 5 92 inch White Android™ 12 Dual SIM Conrad datasheet 2620763 asus zenfone 5g gb 592 white android dual sim asset conrad media10 add 160267 c1 de 842294206DS00 |||

Produktdatenblatt ASUS Zenfone 9 - Mondlichtwei - 5G Smartphone - 256 GB - GSM Produktbeschreibung ... iefe x Hhe Gewicht SAR ASUS Zenfone 9 - Mondlichtwei - 5G Smartphone - 256 GB - GSM 5G Smartphone **AI2202** OLED-Display - 2400 x 1080 Pixel - 15 cm 5.9 445 ppi Pixel pro Zoll - 120 Hz - 20:9 AM...

lang:de score:19 filesize: 105.73 K page_count: 1 document date: 2022-11-07



ASUS Zenfone 9 - 5G Smartphone - Dual-SIM - RAM 8 GB / Interner Speicher 128 GB - OLED-Display - 5.9" - 2400 x 1080 Pixel (120 Hz)

2 x Rückkamera 50 MP - 12 MP - front camera 12 MP - schwarz

Gruppe	Mobiltelefone
Hersteller	ASUS
Hersteller Art.Nr.	90AI00C1-M00020
EAN/UPC	4711081826163

Beschreibung

ASUS Zenfone 9 - 5G Smartphone - Dual-SIM - RAM 8 GB / Interner Speicher 128 GB - OLED-Display - 5.9" - 2400 x 1080 Pixel (120 Hz) - 2 x Rückkamera 50 MP, 12 MP - front camera 12 MP - schwarz

Hauptmerkmale

Produktbeschreibung	ASUS Zenfone 9 - schwarz - 5G Smartphone - 128 GB - GSM
Produkttyp	5G Smartphone
Hersteller-Modellnummer	AI2202
Anzeige	OLED-Display - 2400 x 1080 Pixel - 15 cm (5.9") - 445 ppi (Pixel pro Zoll) - (120 Hz) - 20:9 - AMOLED - HDR - Corning Gorilla Glass Victus (kratzfestes Glas)
Prozessor	Qualcomm Snapdragon 8+ Gen 1 3.2 GHz (8-Core)
Grafikbeschleuniger	Qualcomm ADRENO 730
Arbeitsspeicher	RAM 8 GB / 128 GB
Betriebssystem	Android 12 mit ASUS ZenUI
Hauptkamera	50 Megapixel - IMX766 Sensor - f/1.9 - Fokus: automatisch
Zweite Kamera	12 Megapixel - Sony IMX363 Sensor - Ultra-Weitwinkelobjektiv - f/2.2
Vordere Kamera	12 Megapixel Sony IMX663 Sensor f/2.45
Service Provider	Nicht angegeben
SIM-Karte	Dual-SIM - Nano-SIM
Drahtlose Schnittstelle	NFC, Wi-Fi 6, Wi-Fi 6E, Bluetooth
Sicherheitsgeräte	Fingerabdrucklesegerät (Seite)
Steckverbinder	3.5 mm Kopfhöreranschluss, USB-C
Schutz	Wasserbeständig, staubresistent
Farbe	Schwarz
Abmessungen (Breite x Tiefe x Höhe)	68.1 mm x 9.1 mm x 146.5 mm

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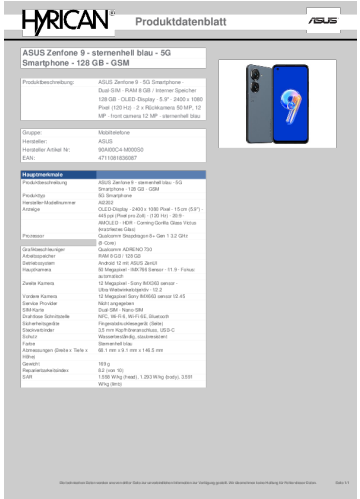
[pdf]

Datenblatt ASUS Zenfone 9 5G Smartphone Dual SIMASUS SIM RAM 8 GB Interner Speicher 128 schwarz GSM Produkttyp 5G scheda tecnica 2620760 asus zenphone 8g128g bkasset conrad media10 add 160267 c1 de 895864414DS00 scheda bk |||

ASUS Zenfone 9 - 5G Smartphone - DualSIM - RAM 8 GB / Interner Speicher 128 GB - OLED-Display - 5.9 ... ungen Breite x Tiefe x Hhe ASUS Zenfone 9 - schwarz - 5G Smartphone - 128 GB - GSM 5G Smartphone **AI2202** OLED-Display - 2400 x 1080 Pixel - 15 cm 5.9 - 445 ppi Pixel pro Zoll - 120 Hz 20:9 - ...

lang:de score:19 filesize: 333.61 K page_count: 2 document date: 2024-04-23

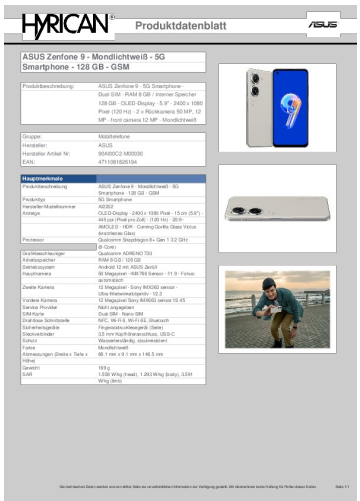


[pdf] Datasheet SAR Rating

Asus Zenfone 9 5G smartphone 128 GB 15 cm 5 92 inch Blue Android™ 12 Dual SIM Conrad datasheet 2620757 asus zenfone 5g gb 592 blue android dual sim asset conrad media10 add 160267 c1 de 842427540DS00 |||

Produktdatenblatt ASUS Zenfone 9 - sternenhell blau - 5G Smartphone - 128 GB - GSM Produktbeschrei ... erbarkeitsindex SAR ASUS Zenfone 9 - sternenhell blau - 5G Smartphone - 128 GB - GSM 5G Smartphone **AI2202** OLED-Display - 2400 x 1080 Pixel - 15 cm 5.9 445 ppi Pixel pro Zoll - 120 Hz - 20:9 AM...

lang:de score:19 filesize: 74.12 K page_count: 1 document date: 2022-11-08

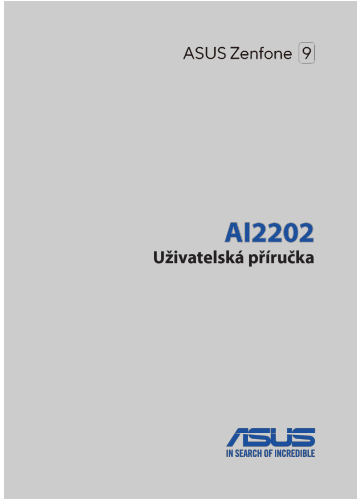


[pdf] SAR Rating

ProduktdatenblattASUS Zenfone 9 Mondlichtweiß 5G Smartphone 128 GB GSM Produktbeschreibung ASUS Dual SIM RAM 8 Interner Speicherdatenblatt 2620758 asus zenfone 5g smartphone gb 15 cm 592 zoll weiss android 12 dual simasset conrad media10 add 160267 c1 de 842294210DS00 datenblatt sim |||

Produktdatenblatt ASUS Zenfone 9 - Mondlichtwei - 5G Smartphone - 128 GB - GSM Produktbeschreibung ... iefe x Hhe Gewicht SAR ASUS Zenfone 9 - Mondlichtwei - 5G Smartphone - 128 GB - GSM 5G Smartphone **AI2202** OLED-Display - 2400 x 1080 Pixel - 15 cm 5.9 445 ppi Pixel pro Zoll - 120 Hz - 20:9 AM...

lang:de score:19 filesize: 105.73 K page_count: 1 document date: 2022-11-07



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Náhled * souboru s návodem k obsluze NÁVOD K OBSLUZE Mobilní telefon Asus Zenfone 9 8GB Databáze návodů v češtině mobilni asus zenfone 8gb 128gb cerny 100495 locked navod cz preview 101 |||

AI2202 Uzivatelsk prucka CZ19908 Srpen 2022 Prvn vydn drzba a bezpecnost Zsady Bezpecnost silnicnho provozu je vzdy na prvnm mst. Drazn doporucujeme nepouzvat tento pstroj bhem zen nebo ovldn jakhokoli typu vozidla. Tento pstroj lze pouzvat pouze v prosted s okoln teplotou mezi 0 C 32 F a 35 C ...

lang:hr score:19 filesize: 1.44 M page_count: 4 document date: 2023-01-18

ASUS ZenFone 9 AI2202-1A002EU 15 cm (5.9") Doppia SIM Android 12 5G USB tipo-C 8 GB 128 GB 4300 mAh Nero

Marchio : ASUS | Famiglia del prodotto: ZenFone | Codice prodotto: 90AI00C1-M00020

Nome del prodotto : AI2202-1A002EU

5.9" (2400 x 1080) Amoled, Qualcomm Snapdragon 8+ Gen 1 Octa-core (3.2 GHz), 8 GB, 128 GB, 5G, Wi-Fi 6E, Bluetooth 5.2, NFC, 50MP + 12MP, 13MP, Android 12 (Zen UI)
ASUS ZenFone 9 AI2202-1A002EU: Dimensioni schermo: 15 cm (5.9"), Risoluzione del display: 2400 x 1080 Pixel, Famiglia processore: Qualcomm Snapdragon, Modello del processore: 8+ Gen 1, Capacità della RAM: 8 GB, Capacità memoria interna: 128 GB, Risoluzione fotocamera posteriore (numerica): 50 MP, Tipo di fotocamera posteriore: Doppia fotocamera, Capacità della scheda SIM: Doppia SIM, Sistema operativo incluso: Android 12, Capacità della batteria: 4300 mAh, Colore del prodotto: Nero, Peso: 169 g

Display	
Dimensioni schermo *	15 cm (5.9")
Forma dello schermo	Piatto
Tipo di pannello	AMOLED
Tipo di vetro del display	Corning Glass
Versione Gorilla Glass	Gorilla Glass Victus
Risoluzione del display *	2400 x 1080 Pixel
Rapporto d'aspetto nativo	20:9
Tempo massimo di refresh	120 Hz
Processore	
Famiglia processore *	Qualcomm Snapdragon
Modello del processore *	8+ Gen 1
Numero di core del processore	8
Frequenza del processore turbo massima	3.2 GHz
Archiviazione	
Capacità della RAM *	8 GB
Capacità memoria interna *	128 GB
Macchina fotografica	
Risoluzione fotocamera posteriore (numerica) *	50 MP
Risoluzione della seconda fotocamera posteriore (numerica)	12 MP
Tipo di fotocamera anteriore *	Fotocamera singola
Risoluzione fotocamera frontale (numerica) *	12 MP
Flash per fotocamera posteriore *	✓
Tipologia flash	LED
Tipo di fotocamera posteriore *	Doppia fotocamera
Messa a fuoco automatica	✓
Stabilizzatore immagine	✓
Tipo di stabilizzatore di immagine	Hybrid Image Stabilization (HIS)

Connettività	
Porta USB *	✓
Connettore USB	USB tipo-C
Connessione cuffie	3.5 mm
Messaggistica	
Short Message Service (SMS)	✓
MMS (Multimedia Messaging Service)	✓
E-mail	✓
Design	
Fattore di forma *	Barra
Colore del prodotto *	Nero
Nome del colore	Midnight black
Prestazione	
Vibrazionale	✓
Ricarica rapida	✓
Lettore di impronte digitali	✓
Riconoscimento del volto	✓
Telefono con vivavoce	✓
Allarme con vibrazione	✓
Navigazione	
GPS (satellitare)	✓
Glonass	✓
Beidou	✓
Sistema satellitare Quasi-Zenith (QZSS)	✓
Bussola elettronica	✓
Localizzatore di posizione *	✓
Multimediale	
Altoparlanti	Stereo

Publication date: 31-MAR-2024. Prints or copies of information are only valid on the printed Publication date

[pdf]

90ai00c1 m00020 leaflet multimedia yeppon it products |||

ASUS ZenFone 9 **AI2202**-1A002EU 15 cm 5.9 Doppia SIM Android 12 5G USB tipo-C 8 GB 128 GB 4300 mAh Nero Marchio : ASUS Nome del prodotto : **AI2202**-1A002EU Famiglia del prodotto: ZenFone Codice prodotto: 90AI00C1M00020 5.9 2400 x 1080 Amoled, Qualcomm Snapdragon 8 Gen 1 Octa-core 3.2 GHz , 8...

lang:it score:17 filesize: 6.12 M page_count: 3 document date: 2024-03-31

[pdf] User Manual

S19908 AI2202 ZF9 EM WEB model Zenfone 9 dlcdnets asus pub ASUS ZenFone reorganizar iconos 3 En Hold and drag to add tiles Mantener y arrastrar para agregar pulse arrastre un icono hacia arriba agregarlo al ASUSAI2202 M Ureorganizar al Manual de instrucciones Teléfono Móvil Asus en EspañolS19908 WEBAI2202 ESS19908 9S19908 WEBS19908 ZenfoneS19908 9dlcdnets WEBcentral manuales telefono ESdlcdnets WEBdlcdnets Zenfonedlcdnets |||

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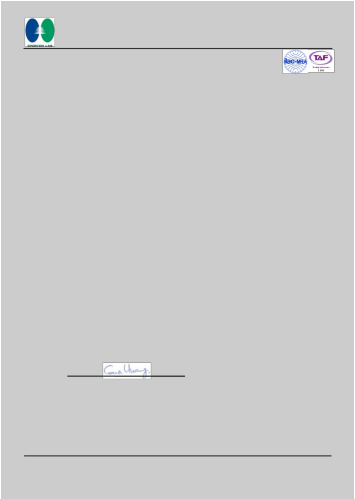
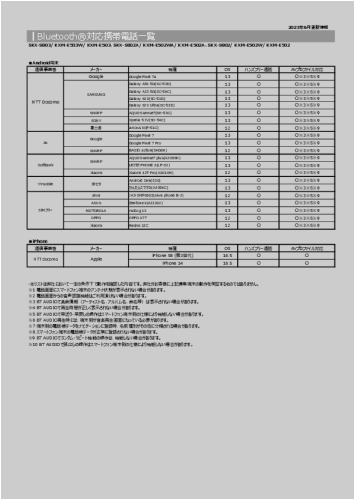


[pdf] Test Report

MSQAI2202 HAC T Coil Rpt ASUSTeK Computer Inc AI2202 ASUS Phone Mobile ai2202

HAC T-COIL TEST REPORT Report No. : HA210409B HEARING AID COMPATIBILITY T-COIL TEST REPORT FCC ID Equipment Brand Name Model Name T-Rating Applicant Manufacturer Standard : MSQ**AI2202** : ASUS Phone Mobile Phone : ASUS : ASUS_**AI2202** : T3 : ASUSTeK COMPUTER INC. 1F., No. 15, Lide Rd., Beitou Dist.,...

lang:en score:15 filesize: 1003.39 K page_count: 29 document date: 2022-07-27

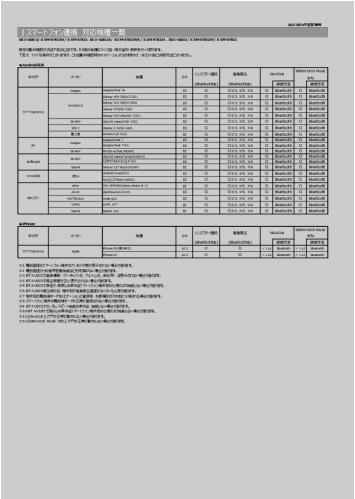


[pdf]

iPod iPhone smartphone SKX S803 2306 kenwood jp products oem dop suzuki phone skx s802 kxm e502 |||

Bluetooth 20236 SKX-S803/ KXM-E503W/ KXM-E503SKX-S802A/ KXM-E502WA/ KXM-E502ASKX-S802/ KXM-E502W/ ... LP-02 Xiaomi 12T Pro A201XM Android One S10 3 A205KC JA3-SMP0602 aiwa phone B-2 Zenfone 9 **AI2202** moto g13 OPPO A77 Redmi 12C iPhone SE 3 iPhone 14 OS 13 13 13 13 13 ...

lang:it score:15 filesize: 341.8 K page_count: 0 document date: 0000-00-00

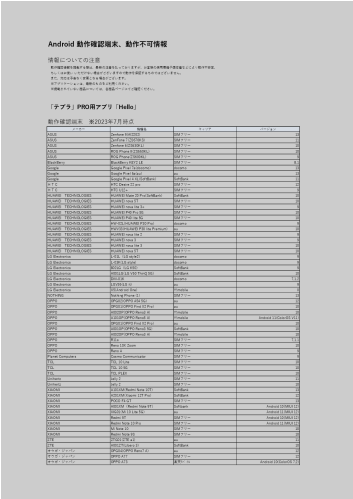


[pdf]

| smartphone list SKX S803 2306 kenwood jp products oem dop suzuki phone skx s802 kxm e502 |||

SKX-S803/ KXM-E503W/ KXM-E503SKX-S802A/ KXM-E502WA/ KXM-E502ASKX-S802/ KXM-E502W/ KXM-E502 OS OS ... NE 2 LP-02 Xiaomi 12T Pro A201XM Android One S10 3 A205KC JA3-SMP0602 aiwa phone B-2 Zenfone 9 **AI2202** moto g13 OPPO A77 Redmi 12C OS Bluetooth 13 13 13 13 13 13 13 12 ...

lang:it score:14 filesize: 355.37 K page_count: 0 document date: 0000-00-00



Android 動作確認端末、動作不可情報

情報についての注意

「テプラ」PRO用アプリ「Hello」

動作確認端末　※2023年7月末点

メーカー	型番名	キャリア	バージョン
Google	Pixel 6a(GB7N6)	SIMフリー	13
ASUS	ZenFone 7(ZS670KS)	SIMフリー	11
ASUS	Zenfone 9(AI2202-B-G)	SIMフリー	12
ASUS	ROG Phone 6(I2006N)	SIMフリー	12
ASUS	ROG Phone 6D(I2005D)	SIMフリー	12
BlackBerry	BlackBerry KEY2 LE	SIMフリー	9
Google	Google Pixel 7a(G0G4C)	docomo	13
Google	Google Pixel 6a(oriole)	au	13
Google	Google Pixel 4 XL(G020J)(Beta)	SoftBank	11
HTC	HTC Desire 22 pro	SIMフリー	12
HTC	HTC Desire 21 pro 5G	SIMフリー	11
HUAWEI　TECHNOLOGIES	HUAWEI Nova 10 Pro(SoftBank)	SoftBank	10
HUAWEI　TECHNOLOGIES	HUAWEI nova 10	SIMフリー	12
HUAWEI　TECHNOLOGIES	HUAWEI nova lite 3+	SIMフリー	9
HUAWEI　TECHNOLOGIES	HUAWEI nova lite 3(Y)	SIMフリー	9
HUAWEI　TECHNOLOGIES	HUAWEI P40 lite 5G	SIMフリー	10
HUAWEI　TECHNOLOGIES	HW-01L(HUAWEI P30 Pro)	docomo	9
HUAWEI　TECHNOLOGIES	HW-01H(HUAWEI P30 lite Premium)	au	9
HUAWEI　TECHNOLOGIES	HUAWEI nova lite 7	SIMフリー	9
HUAWEI　TECHNOLOGIES	HUAWEI nova 8	SIMフリー	10
HUAWEI　TECHNOLOGIES	HUAWEI nova lite 3	SIMフリー	9
HUAWEI　TECHNOLOGIES	HUAWEI nova 7i	SIMフリー	10
I-O Data device	U-TL 5.0 (wi-ex)	docomo	9
I-O Data device	U-STR 5.0 (ym)	docomo	9
I-O Data device	U-STR 5.0 (ym)	au	9
I-O Data device	WN5.0 (A-Lab VER Third DX)	SoftBank	10
I-O Data device	QUIO 5.0	docomo	9 11
I-O Data device	U-STR 5.0 (t)	au	9
I-O Data device	UTS mini (ym)	Freetel	9
OPPO	OPPO A54 5G(CPH2195)	SIMフリー	11
OPPO	OPPO A73(CPH2161)	au	11
OPPO	OPPO A73(CPH2161) Pixel 3 Pro	au	10
OPPO	OPPO A73(CPH2161)	Freetel	10
OPPO	Reno5 A(OPPO Reno5 A)	Freetel	Android 11(ColorOS 11)
OPPO	OPPO A73(CPH2161)	au	10
OPPO	OPPO A73(CPH2161) Reno5 A()	SoftBank	10
OPPO	OPPO A73(CPH2161) Reno5 A(	Freetel	10
OPPO	A1x	SIMフリー	11
OPPO	Reno 10x Zoom	SIMフリー	10
OPPO	Reno A	SIMフリー	9
Planet Computers	Cosmo Communicator	SIMフリー	9
TCL	TCL 10 Lite	SIMフリー	10
TCL	TCL 10 5G	SIMフリー	10
TCL	TCL 20AR	SIMフリー	10
Vertex	Impress Lion	SIMフリー	10
Vertex	Impress	SIMフリー	10
XIAOMI	XIAOMI Redmi Note 10T(	SoftBank	10
XIAOMI	XIAOMI Redmi 10 Prime	SoftBank	10
XIAOMI	POCO M3 pro	SIMフリー	11
XIAOMI	XIAOMI (Redmi Note 9T)	SoftBank	Android 10(MIUI 12)
XIAOMI	XIAOMI M2101K6G 5G	au	Android 11(MIUI 12)
XIAOMI	Redmi 9T	SIMフリー	Android 10(MIUI 12)
XIAOMI	Redmi Note 10 Pro	SIMフリー	Android 11(MIUI 12)
XIAOMI	Mi Note 10	SIMフリー	10
XIAOMI	Redmi Note 9S	SIMフリー	10
ZTE	ZTE(ZTE A1)	au	9
ZTE	ZTE(Tablet)	SoftBank	10
京セラ（ハイシン）	KYOCERA(Hybrid 2)	au	10
京セラ（ハイシン）	DIGNO F(KYG02)	SIMフリー	9
京セラ（ハイシン）	DIGNO J(KYG01)	楽天モバイル	Android 10(KonoSORA 10)

Tepra PRO App Hello: Android Device Compatibility List

This document provides a comprehensive list of Android devices compatible and incompatible with the Tepra PRO App Hello, detailing manufacturers, model names, carriers, and operating system versions.

lang:it score:14 filesize: 519.97 K page_count: 3 document date: 2023-07-27

[pdf] Label

Scarica il manuale del prodotto ASUS ZenFone 9 AI2202 1A006EU 15 cm 5 Doppia SIM Android 12 5G USB tipo C 16 GB 256 4300 mAh Nero Smartphone in offerta su Unieuro mmo 101321910 1662732895 1979 30610 static unieuro it energylabel |||

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lang:it score:14 filesize: 11.63 M page_count: 80 document date: 2022-08-10

[pdf] Label

MSQAI2202 Label ASUSTeK Computer Inc AI2202 ASUS Phone Mobile ai2202

...

lang:it score:12 filesize: 47.78 K page_count: 1 document date: 2022-07-21

[pdf]

PG19908 AI2202 ZF9 EM WEB model Zenfone 9 dlcdnets asus pub ASUS ZenFone |||

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lang:it score:12 filesize: 9.5 M page_count: 80 document date: 2022-08-09

[pdf]

NW19908 AI2202 ZF9 EM WEB model Zenfone 9 dlcdnets asus pub ASUS ZenFone |||

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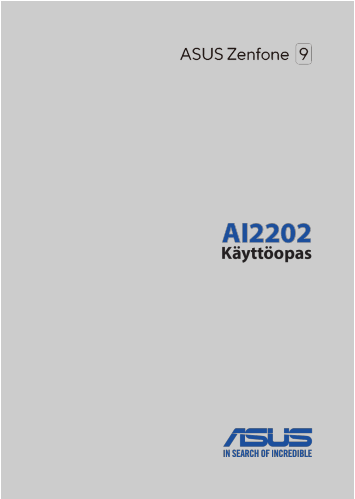

[pdf]

FI19908 AI2202 ZF9 EM WEB model Zenfone 9 dlcdnets asus pub ASUS ZenFone |||

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lang:it score:12 filesize: 9.42 M page_count: 79 document date: 2022-08-09

[pdf]

DU19908 AI2202 ZF9 EM WEB model Zenfone 9 dlcdnets asus pub ASUS ZenFone |||

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lang:it score:12 filesize: 9.43 M page_count: 79 document date: 2022-08-09

[pdf]

LT19908 AI2202 ZF9 EM WEB model Zenfone 9 dlcdnets asus pub ASUS ZenFone |||

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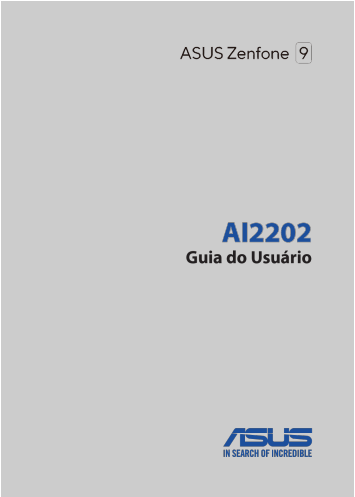
lang:it score:12 filesize: 9.44 M page_count: 80 document date: 2022-08-09



[pdf]

BP19908 AI2202 ZF9 EM WEB model Zenfone 9 dlcdnets asus pub ASUS ZenFone |||

...

lang:it score:12 filesize: 9.43 M page_count: 78 document date: 2022-09-09

[pdf]

F19908 AI2202 ZF9 EM WEB model Zenfone 9 dlcdnets asus pub ASUS ZenFone |||

...

lang:it score:12 filesize: 9.44 M page_count: 80 document date: 2022-08-30

[pdf]

RO19908 AI2202 ZF9 EM WEB model Zenfone 9 dlcdnets asus pub ASUS ZenFone |||

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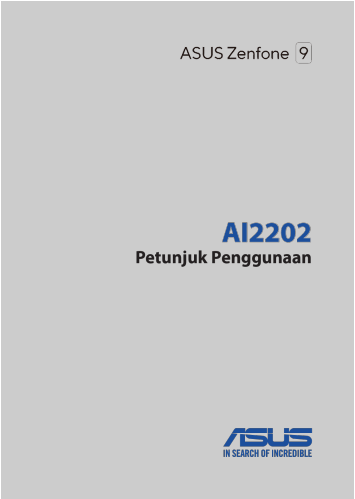

[pdf]

ID19908 AI2202 ZF9 EM WEB model Zenfone 9 dlcdnets asus pub ASUS ZenFone |||

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lang:it score:12 filesize: 9.42 M page_count: 79 document date: 2022-09-05

[pdf]

SW19908 AI2202 ZF9 EM WEB model Zenfone 9 dlcdnets asus pub ASUS ZenFone |||

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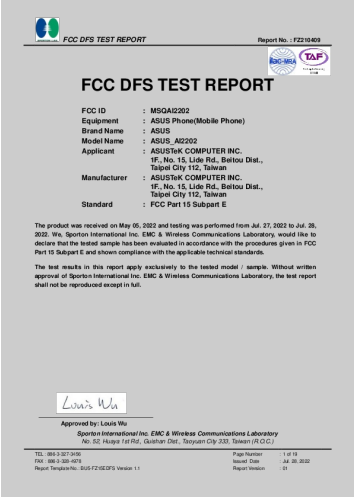
lang:it score:12 filesize: 9.44 M page_count: 79 document date: 2022-08-09

[pdf]

DA19908 AI2202 ZF9 EM WEB model Zenfone 9 dlcdnets asus pub ASUS ZenFone |||

...

lang:it score:12 filesize: 9.42 M page_count: 79 document date: 2022-08-09



FCC DFS TEST REPORT Report No. : FZ210409

FCC DFS TEST REPORT

FCC ID	:	MSQAI2202
Equipment	:	ASUS Phone(Mobile Phone)
Brand Name	:	ASUS
Model Name	:	ASUS_AI2202
Applicant	:	ASUSTeK COMPUTER INC. 1F., No. 15, Lide Rd., Beitou Dist., Taipei City 112, Taiwan
Manufacturer	:	ASUSTeK COMPUTER INC. 1F., No. 15, Lide Rd., Beitou Dist., Taipei City 112, Taiwan
Standard	:	FCC Part 15 Subpart E

The product was received on May 05, 2022 and testing was performed from Jul. 27, 2022 to Jul. 28, 2022. We, Sporton International Inc. EMC & Wireless Communications Laboratory, would like to declare that the tested sample has been evaluated in accordance with the procedures given in FCC Part 15 Subpart E and shown compliance with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval of Sporton International Inc. EMC & Wireless Communications Laboratory, the test report shall not be reproduced except in full.

Approved by: Louis Wu

Sporton International Inc. EMC & Wireless Communications Laboratory
No. 52, Huaya 1st Rd., Guishan Dist., Taoyuan City 333, Taiwan (R.O.C.)

TEL : 886-3-327-3456 Page Number : 1 of 19
FAX : 886-3-328-4978 Issued Date : Jul. 28, 2022
Report Template No.: BU5-FZ10EDFS Version 1.1 Report Version : 01

[pdf]

MSQAI2202 DFS Rpt ASUSTeK Computer Inc AI2202 ASUS Phone Mobile ai2202

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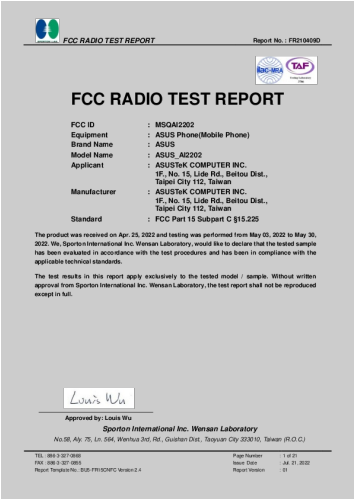
lang:it score:12 filesize: 822.26 K page_count: 19 document date: 2022-07-29



FCC RADIO TEST REPORT Report No. : FR210409D

FCC RADIO TEST REPORT

FCC ID	:	MSQAI2202
Equipment	:	ASUS Phone(Mobile Phone)
Brand Name	:	ASUS
Model Name	:	ASUS_AI2202
Applicant	:	ASUSTeK COMPUTER INC. 1F., No. 15, Lide Rd., Beitou Dist., Taipei City 112, Taiwan
Manufacturer	:	ASUSTeK COMPUTER INC. 1F., No. 15, Lide Rd., Beitou Dist., Taipei City 112, Taiwan
Standard	:	FCC Part 15 Subpart C §15.225

The product was received on Apr. 25, 2022 and testing was performed from May 03, 2022 to May 30, 2022. We, Sporton International Inc. Wensan Laboratory, would like to declare that the tested sample has been evaluated in accordance with the test procedures and has been in compliance with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval from Sporton International Inc. Wensan Laboratory, the test report shall not be reproduced except in full.

Approved by: Louis Wu

Sporton International Inc. Wensan Laboratory

No.58, Aly. 75, Ln. 584, Wenhua 2rd. Rd., Guishan Dist., Taoyuan City 33382, Taiwan (R.O.C.)

TEL : 886-3-327-0868 Page Number : 1 of 21
FAX : 886-3-327-0855 Issue Date : Jul. 21, 2022
Report Template No.: BUS-FR15CNFC Version 2.4 Report Version : 01

[pdf]

MSQAI2202 DXX Rpt ASUSTeK Computer Inc AI2202 ASUS Phone Mobile ai2202

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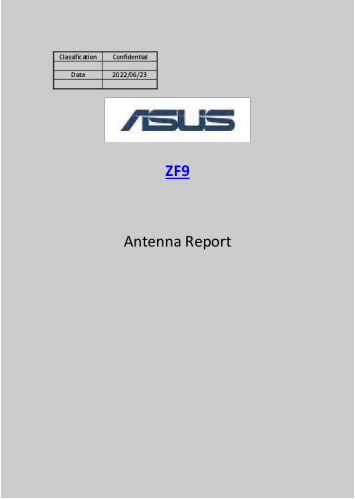

Classification	Confidential
Date	2022/06/23

ZF9

Antenna Report

[pdf]

MSQAI2202 Antenna Report update ASUSTeK Computer Inc AI2202 ASUS Phone Mobile ai2202

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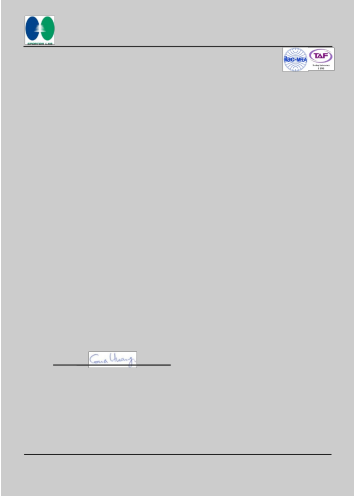

[pdf]

MSQAI2202 HAC RF Rpt ASUSTeK Computer Inc AI2202 ASUS Phone Mobile ai2202

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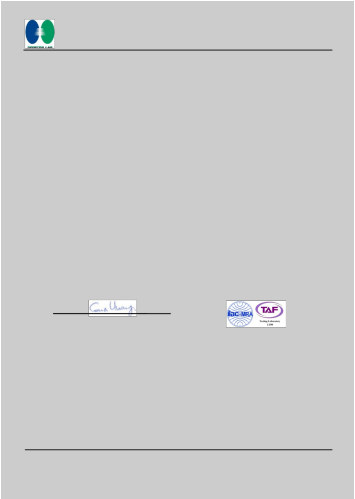
lang:it score:12 filesize: 812.03 K page_count: 23 document date: 2022-07-25



[pdf] SAR Rating

MSQAI2202 SAR Rpt update ASUSTeK Computer Inc AI2202 ASUS Phone Mobile ai2202

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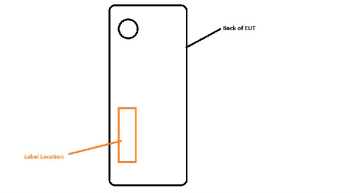

[pdf] Label

MSQAI2202 Label location update ASUSTeK Computer Inc AI2202 ASUS Phone Mobile ai2202

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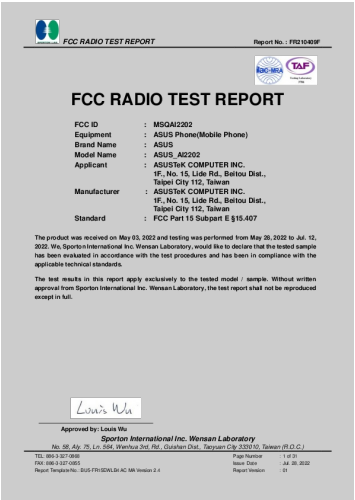
lang:it score:12 filesize: 26.39 K page_count: 1 document date: 2022-09-01



FCC RADIO TEST REPORT

Report No. : FR210405F

FCC RADIO TEST REPORT

FCC ID	:	MSQAI2202
Equipment	:	ASUS Phone(Mobile Phone)
Brand Name	:	ASUS
Model Name	:	ASUS_AI2202
Applicant	:	ASUSTeK COMPUTER INC. 1F., No. 15, Lide Rd., Beitou Dist., Taipei City 112, Taiwan
Manufacturer	:	ASUSTeK COMPUTER INC. 1F., No. 15, Lide Rd., Beitou Dist., Taipei City 112, Taiwan
Standard	:	FCC Part 15 Subpart E §15.407

The product was received on May 03, 2022 and testing was performed from May 28, 2022 to Jul. 12, 2022. We, Sporton International Inc. Wensan Laboratory, would like to declare that the tested sample has been evaluated in accordance with the test procedures and has been in compliance with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval from Sporton International Inc. Wensan Laboratory, the test report shall not be reproduced except in full.

Approved by: Louis Wu

Sporton International Inc. Wensan Laboratory

No. 58, Aly. 75, Ln. 584, Wenhua 3rd. Rd., Guishan Dist., Taoyuan City 333010, Taiwan (R.O.C.)

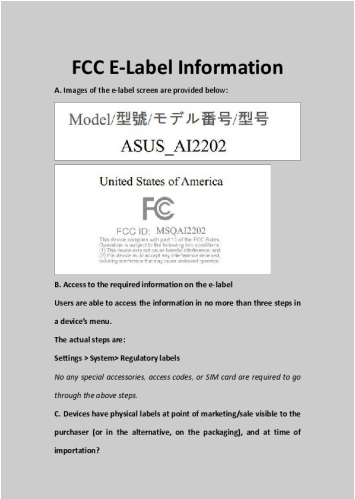
TEL: 886-3-327-0868 Page Number : 1 of 31
FAX: 886-3-327-0855 Issue Date : Jul. 28, 2022
Report Template No.: SUS-FR15DWLBI AC MA Version 2.4 Report Version : 01

[pdf]

MSQAI2202 NII UNII 3 ASUSTeK Computer Inc AI2202 ASUS Phone Mobile ai2202

...

lang:it score:12 filesize: 3.99 M page_count: 99 document date: 2022-07-29



FCC E-Label Information

A. Images of the e-label screen are provided below:

Model/型號/モデル番号/型号
ASUS_AI2202

United States of America

FCC ID: MSQAI2202

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

B. Access to the required information on the e-label

Users are able to access the information in no more than three steps in a device's menu.

The actual steps are:

Settings > System> Regulatory labels

No any special accessories, access codes, or SIM card are required to go through the above steps.

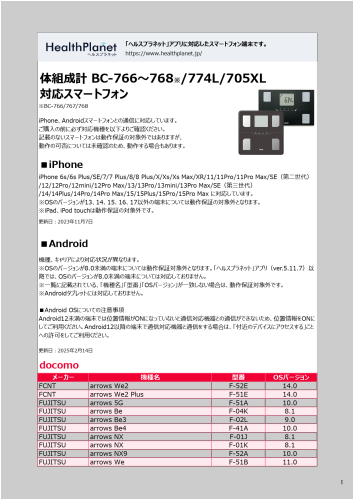
C. Devices have physical labels at point of marketing/sale visible to the purchaser (or in the alternative, on the packaging), and at time of importation?

[pdf] Label

MSQAI2202 E Label and Step ASUSTeK Computer Inc AI2202 ASUS Phone Mobile ai2202

...

lang:it score:12 filesize: 71.76 K page_count: 2 document date: 2022-07-21



HealthPlanet ヘルスプラネット 「ヘルスプラネットアプリに対応したスマートフォン端末です。」 https://www.healthplanet.jp/

体組成計 BC-766～768※/774L/705XL 対応スマートフォン

※BC-766/767/768

iPhone、Androidスマートフォンの通信に対応しています。
ご購入の前にお使い対応機種を以下よりご確認ください。
記載のないスマートフォンは動作保証の対象外ではありますが、
動作の可否については未確認のため、動作を保証するものです。

■iPhone

iPhone 6s/6s Plus/SE/7/7 Plus/8/8 Plus/X/Xs/Xs Max/XR/11/11Pro/11Pro Max/SE（第二世代）/12/12Pro/12mini/12Pro Max/13/13Pro/13mini/13Pro Max/SE（第三世代）/14/14Plus/14Pro/14Pro Max/15/15Plus/15Pro/15Pro Max に対応しています。
※OSのバージョンが13、14、15、16、17以外の端末については動作保証の対象外となります。
※iPad、iPod touchは動作保証の対象外です。

更新日：2023年11月7日

■Android

機種、キャリアにより対応状況が異なります。
※OSのバージョンが9.0未満の端末については動作保証対象外となります。「ヘルスプラネットアプリ（ver.5.11.7）以降では、OSのバージョンが9.0未満の端末については対応しておりません。
※一覧に記載されている、「機種名」「型番」「OSバージョン」が一致しない場合は、動作保証対象外です。
※Androidタブレットには対応しておりません。

■Android OSについてのご注意事項
Android12未満の端末では位置情報がONになっていないと通信対応機器との通信ができないため、位置情報をONにしてご利用ください。Android12以降の端末で通信対応機器と通信をする場合は、「付近のデバイスとアクセスする」との許可をしてご利用ください。

更新日：2025年2月14日

docomo

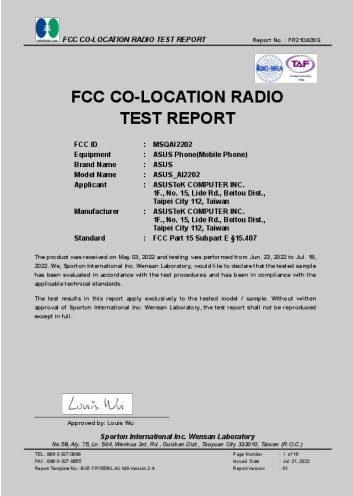
メーカー	機種名	型番	OSバージョン
FCNT	arrows We2	F-52E	14.0
FCNT	arrows We2 Plus	F-51E	14.0
FUJITSU	arrows 5G	F-51A	10.0
FUJITSU	arrows Be	F-04K	8.1
FUJITSU	arrows Be3	F-02L	9.0
FUJITSU	arrows Be4	F-41A	10.0
FUJITSU	arrows NX	F-01J	8.1
FUJITSU	arrows NX	F-01K	8.1
FUJITSU	arrows NX9	F-52A	10.0
FUJITSU	arrows We	F-51B	11.0

[pdf]

bc 76x 774L 705XL api img tanita co jp v 1739315189 files user support appli |||

https://www.healthplanet.jp/ BC-766768/774L/705XL BC-766/767/768 iPhoneAndroid iPhone iPhone ... 10.0 11.0 12.0 12.0 13.0 14.0 8.0 8.0 9.0 13.0 11.0 12.0 12.0 10.0 A002OP A104SH OS 11.0 12.0 **AI2202** AI2302 OS 12.0 13.0 7 ASUS Google Google Google Google Google Google Google Google...

lang:es score:12 filesize: 526.84 K page_count: 0 document date: 0000-00-00



FCC CO-LOCATION RADIO TEST REPORT Report No.: FR210409-3

FCC CO-LOCATION RADIO TEST REPORT

FCC ID	:	MSQAI2202
Equipment	:	ASUS Phone(Mobile Phone)
Brand Name	:	ASUS
Model Name	:	ASUS_AI2202
Applicant	:	ASUSTeK COMPUTER INC. 9F., No. 15, Lide Rd., Beitou Dist., Taipei City 112, Taiwan
Manufacturer	:	ASUSTeK COMPUTER INC. 9F., No. 15, Lide Rd., Beitou Dist., Taipei City 112, Taiwan
Standard	:	FCC Part 15 Subpart E §15.407

The product was received on May 03, 2022 and testing was performed from Jun. 23, 2022 to Jul. 18, 2022. We, Sporton International Inc. Wensan Laboratory, would like to declare that the tested sample has been evaluated in accordance with the test procedures and has been in compliance with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval of Sporton International Inc. Wensan Laboratory, the test report shall not be reproduced except in full.

Approved by: Louis Wu

Sporton International Inc. Wensan Laboratory
No.59, Aly. 75, Ln. 504, Wenhua 2nd. Rd., Guishan Dist., Taoyuan City 33382, Taiwan (R.O.C.)

TEL: 886-3-327-0868 Page Number 1 of 16
FAX: 886-3-327-0855 Issued Date Jul. 21, 2022
Report Template No.: BUF-FR15BWLAC MA Version 2.4 Report Version 01

[pdf]

MSQAI2202 Part15 Co location Rpt ASUSTeK Computer Inc AI2202 ASUS Phone Mobile ai2202

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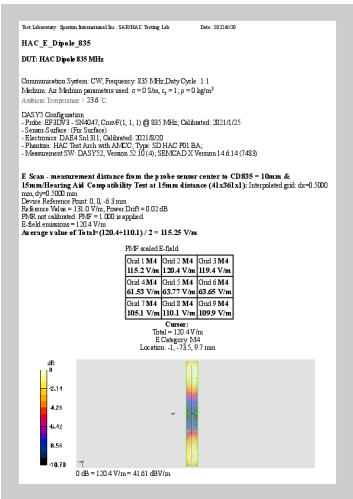
lang:es score:12 filesize: 4.06 M page_count: 103 document date: 2022-07-21



Test Laboratory: Sporton International Inc. SAR/HAC Testing Lab Date: 2021/6/30

HAC_E_Dipole_835

DUT: HAC Dipole 835 MHz

Communication System: CW; Frequency: 835 MHz;Duty Cycle: 1:1
Medium: Air Medium parameters used: σ = 0 S/m, ε_r = 1, ρ = 0 kg/m^3
Ambient Temperature : 23.6 °C

DASY5 Configuration:
- Probe: EPH(3) - SN4047; ConvF(1, 1, 1) @ 835 MHz; Calibrated: 2021/1/25
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1311; Calibrated: 2021/5/20
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7483)

E Scan - measurement distance from the probe sensor center to CD835 = 10mm & 15mm/Hearing Aid Compatibility Test at 15mm distance (41x361x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm
Device Reference Point: 0, 0, -6.3 mm
Reference Value = 1.9, 0 V/m; Power Drift = 0.02 dB
PD/E not calibrated. PD/E = 1.000 is applied
E-field emissions = 120.4 V/m
Average value of To tal= (120.4+110.1) / 2 = 115.25 V/m

PD/E scaled E-field

Grid 1 M4	Grid 2 M4	Grid 3 M4
115.2 V/m	120.4 V/m	119.4 V/m
Grid 4 M4	Grid 5 M4	Grid 6 M4
61.53 V/m	63.77 V/m	63.65 V/m
Grid 7 M4	Grid 8 M4	Grid 9 M4
105.1 V/m	110.1 V/m	109.9 V/m

Cursor:
Total = 120.47 V/m
E Category: M4
Location: -1, -73.5, 9.7 mm

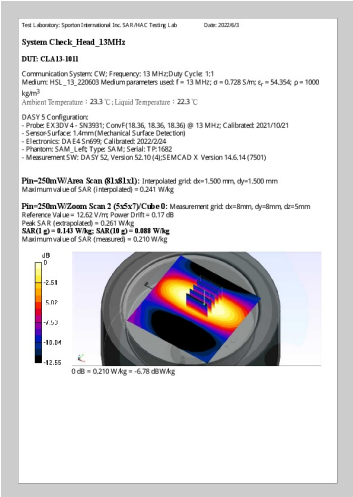
0 dB = 120.4 V/m = 41.61 dBV/m

[pdf]

MSQAI2202 HAC RF Rpt Appendix A ASUSTeK Computer Inc AI2202 ASUS Phone Mobile ai2202

...

lang:es score:12 filesize: 458.31 K page_count: 5 document date: 2022-07-21



Test Laboratory: Sporton International Inc. SAR/MAC Testing Lab Date: 2022/6/3

System Check_Head_13MHz

DUT: CLA13-1011

Communication System: CW; Frequency: 13 MHz;Duty Cycle: 1:1
Medium: HSL_13_220603 Medium parameters used: f = 13 MHz; σ = 0.728 S/m; ε_r = 54.354; ρ = 1000 kg/m^3
Ambient Temperature : 23.3 °C ; Liquid Temperature : 22.3 °C

DASY 5 Configuration:
- Probe: EX3DV4 - SN3931; ConvF(18.36, 18.36, 18.36) @ 13 MHz; Calibrated: 2021/10/21
- Sensor-Surface: 1.4mm(Mechanical Surface Detection)
- Electronics: DAE4 Sn699; Calibrated: 2022/2/24
- Phantom: SAM_Left Type: SAM; Serial: TP:1682
- Measurement SW: DASY52, Version 52.10 (4);SEMCAD X Version 14.6.14 (7501)

Pin=250mW/Area Scan (81x81x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm
Maximum value of SAR (interpolated) = 0.241 W/kg

Pin=250mW/Zoom Scan 2 (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 12.62 V/m; Power Drift = 0.17 dB
Peak SAR (extrapolated) = 0.261 W/kg
SAR(1 g) = 0.143 W/kg; SAR(10 g) = 0.088 W/kg
Maximum value of SAR (measured) = 0.210 W/kg

0 dB = 0.210 W/kg = -6.78 dBW/kg

[pdf] SAR Rating

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