

*Eurofins Electrical and Electronic Testing NA, Inc. is part of the Eurofins Electrical & Electronics (E&E) global compliance network*

THE FOLLOWING EQUIPMENT HAS BEEN TESTED  
AND CERTIFIED UNDER

INNOVATION, SCIENCE AND ECONOMIC DEVELOPMENT CANADA  
RSS-247 Issue 2 February 2017, RSS-102 Issue 5 February 2021, RSS-Gen Issue 5 February 2021

**CB**

Issued By:

**Eurofins Electrical and Electronic Testing NA, Inc.**

914 W. Patapsco Avenue  
Baltimore, Maryland 21230  
Laboratory Number: 2043A

Equipment Certification is hereby issued to the Identified Certificate Holder and is VALID ONLY for the equipment identified herein.  
La certification du matériel est distribuée à la Société identifiée et est VALIDE SEULEMENT pour l'équipement identifié ci-dessous.  
NOT TRANSFERABLE / PAS TRANSMISSIBLE

**FILE/CERTIFICATE NUMBER: 1595-12-2022-124239**

**CERTIFICATION NUMBER: IC: 29530-ROCK4SE**

**Issued to/Délivré a:** OKdo Technology Limited  
**Date Issued/ Date de publication:** 12/27/2022  
**Address/Adresse:** 5th Floor, 2 Pancras Square, King's Cross, London N1C 4AG, United Kingdom

**Nature of Application/Nature d'Application:** New Single Certification  
**Equipment Description/Genre de Matériel:** ROCK Pi 4/ROCK 4  
**Type of Radio Equipment/catégorie du matériel certifié:** Other  
**Equipment Category/Catégorie de Matériel:** Category I

**Hardware Version Identification Number (HVIN)/Numéro d'identification de la version du matériel (NIV du matériel informatique):** ROCK 4 SE  
**Product Marketing Name (PMN)/Nom de Marque du Produit (NMP):** ROCK Pi 4/ROCK 4  
**Firmware Version Identification Number (FVIN) / Numéro d'identification de la version du micrologiciel ((NIV du micrologiciel):** 4.4  
**Hosting Marketing Name (HMN)/nom de marque de l'hôte (NMH):** N/A

**Conducted RF Power or Field Strength/Puissance H.F.:** 0.0009 W, 0.0117 W, 0.009 W, 0.0079 W, 0.0012 W, 0.0014 W, 0.0015 W, 0.0232 W, 0.0214 W, 0.0127 W, 0.0169 W, 0.0129 W, 0.0111 W

**Frequency Range/Bande de Fréquences:** 2402-2480 MHz, 2412-2462 MHz, 2412-2462 MHz, 2412-2462 MHz, 2402-2480 MHz, 2402-2480 MHz, 2402-2480 MHz, 5180-5240 MHz, 5180-5240 MHz, 5190-5230 MHz, 5180-5240 MHz, 5190-5230 MHz, 5210-5210 MHz

**Bandwidth(s)/ largeurs de bande :** 1066 kHz, 11904 kHz, 16421 kHz, 17581 kHz, 957 kHz, 1258 kHz, 1215 kHz, 16590 kHz, 17717 kHz, 36141 kHz, 17734 kHz, 36151 kHz, 75445 kHz

**Emission Designations/Genre D'Émission:** 1M07F1D, 11M9G1D, 16M4D1D, 17M6D1D, 957KF1D, 1M26G1D, 1M22G1D, 16M6D1D, 17M7D1D, 36M1D1D, 17M7D1D, 36M2 D1D, 75M4 D1D

**Antenna Information/ l'information d'antenne:** Chip antenna

**Test Lab/ Laboratoire de test:** Shenzhen BCTC Testing Co., Ltd.  
BCTC Building & 1-2F, East of B Building, Pengzhou Industrial, Fuyuan 1st Road  
Qiaotou Community, Fuyong Street, Bao'an District, Shenzhen, China  
TEL: 400-788-9558

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**Test Lab ISED Site Number/Laboratoire de test ISED Numéro de site:** IC: 23583

**Notes/Remarques:** LE & WIFI 2.4G Output Power listed is conducted. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter, except in accordance with ISED multi-transmitter product procedures.  
BT Output Power listed is conducted. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter, except in accordance with ISED multi-transmitter product procedures.  
WIFI 5G Output Power listed is EIRP. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter, except in accordance with ISED multi-transmitter product procedures.

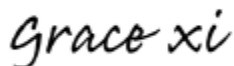
Certification of equipment means only that the equipment has met the requirements of the above-noted specification. Licence applications, where applicable to use certified equipment, are acted on accordingly by the Innovation, Science and Economic Development Canada issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by Innovation, Science and Economic Development Canada. The equipment for which this certificate is issued shall not be manufactured, imported, distributed, leased, offered for sale or sold unless the equipment complies with the applicable technical specifications and procedures issued by Innovation, Science and Economic Development Canada.

*La certification du matériel signifie seulement que le matériel a satisfait aux exigences de la norme indiquée ci-dessus. Les demandes de licences nécessaires pour l'utilisation du matériel certifié sont traitées en conséquence par le bureau de délivrance d'Innovation, Sciences et Développement économique Canada et dépendent des conditions radio ambiantes, du service et de l'emplacement d'exploitation. Le présent certificat est délivré à la condition que le titulaire satisfasse et continue de satisfaire aux exigences et aux procédures d'Innovation, Sciences et Développement économique Canada. Le matériel à l'égard duquel le présent certificat est délivré ne doit pas être fabriqué, importé, distribué, loué, mis en vente ou vendu à moins d'être conforme aux procédures et aux spécifications techniques applicables publiées par Innovation, Sciences et Développement économique Canada.*

I hereby attest that the subject equipment was tested and found in compliance with the above-noted specification.

*J'atteste par la présente que le matériel a fait l'objet d'essai et jugé conforme à la spécification ci-dessus.*

Authorized Eurofins Electrical and Electronic Testing NA, Inc. Representative:



Signature:

Printed: 12/27/2022

Grace Xi