

# Declaration of the RCM Conformity

(For the RCM Compliance under ACMA)

TJAX RCM Certificate NO.: RCMA0220330001

**Date:** March 30, 2022

**Here declare that the company:** Nebra Ltd

**Address:** Unit 4 Bells Yew Green Business Court, Bells Yew Green, Tunbridge Wells, East Sussex, TN3 9BJ

Product	Model	Trademark	Compliance Marking under ACMA
Nebra Indoor LoRa Gateway ROCK Pi 4 Version / Nebra Indoor Helium Hotspot ROCK Pi 4 Version	NEBHNT-HHRK4-433	None	
Note: Other model , see the model list.			

Can label the product(s) listed with the RCM (Regulatory Compliance Mark) as shown above according to AS/NZS 4417 .2: 2018; Regulatory compliance mark for electrical and electronic equipment Part1: Use of the mark, the company shall comply to the following conditions:

1. The products shall not have any modification to the listed product(s), or it will void this authorization.
2. This is to certify that the product(s) listed, comply with ACMA mandated standards and the labeling notice under ACMA arrangement. Where necessary, the applicant should also hold and maintain an Australian electrical safety certificate and energy efficiency registration.
3. This authorization pertains only to the product(s) listed above.
4. The certificate is valid as of March 30, 2022.
5. Certification Expiry Date March 29, 2027.



Allen Zhu

On behalf of TJAX PTY LTD

Title: Managing Director

106 Kintyre St, Brookfield, Queensland, 4069, Australia

email: zxm@tjaxcn.com

# Supplier's declaration of conformity



For compliance levels 1, 2 and 3 in Australia

As required by the following Notices:

- *Radiocommunications Devices (Compliance Labelling) Notice 2014* made under section 182 of the *Radiocommunications Act 1992*;
- *Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008* made under section 182 of the *Radiocommunications Act 1992*;
- *Radiocommunications (Compliance Labelling – Electromagnetic Radiation) Notice 2014* made under section 182 of the *Radiocommunications Act 1992*;
- *Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2015* made under section 407 of the *Telecommunications Act 1997*

## Instructions for completion

- **Do not return this form to the ACMA.** This completed form must be retained by the supplier as part of the documentation required for the compliance records and must be made available for inspection by the ACMA when requested.

## Supplier's details (manufacturer, importer or authorised agent)

Company Name (OR INDIVIDUAL)

TJAX PTY LTD
TRADING AS: TJAX

ACMA supplier code number

(issued by the ACMA prior to 1 March 2013)

E3957	
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Street Address

106Kintyre Street Brook field QLD Australia
POSTCODE: 4069

OR

ABN

81158008881
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## Product details

The Responsible Supplier supplies the following Low Risk (Level 1) Equipment in Australia and New Zealand:

Product description – brand name, type, model, lot, batch or serial number (if available)

No.	Product Equipment	Trade Name	Model Number	Rating
1	Nebra Indoor LoRa Gateway ROCK Pi 4 Version / Nebra Indoor Helium Hotspot ROCK Pi 4 Version	None	NEBHNT-HHRK4-433	Adapter Output: 12V DC 2.5A
2	Nebra Indoor LoRa Gateway ROCK Pi 4 Version / Nebra Indoor Helium Hotspot ROCK Pi 4 Version	None	NEBHNT-HHRK4-470	Adapter Output: 12V DC 2.5A
3	Nebra Indoor LoRa Gateway ROCK Pi 4 Version / Nebra Indoor Helium Hotspot ROCK Pi 4 Version	None	NEBHNT-HHRK4-868	Adapter Output: 12V DC 2.5A
4	Nebra Indoor LoRa Gateway ROCK Pi 4 Version / Nebra Indoor Helium Hotspot ROCK Pi 4 Version	None	NEBHNT-HHRK4-915	Adapter Output: 12V DC 2.5A
5	Nebra Indoor LoRa Gateway ROCK Pi 4 Version / Nebra Indoor Helium Hotspot ROCK Pi 4 Version	None	NEBHNT-HHRK4-433-2	Adapter Output: 12V DC 2.5A
6	Nebra Indoor LoRa Gateway ROCK Pi 4 Version / Nebra Indoor Helium Hotspot ROCK Pi 4 Version	None	NEBHNT-HHRK4-470-2	Adapter Output: 12V DC 2.5A
7	Nebra Indoor LoRa Gateway ROCK Pi 4 Version / Nebra Indoor Helium Hotspot ROCK Pi 4 Version	None	NEBHNT-HHRK4-868-2	Adapter Output: 12V DC 2.5A
8	Nebra Indoor LoRa Gateway ROCK Pi 4 Version / Nebra Indoor Helium Hotspot ROCK Pi 4 Version	None	NEBHNT-HHRK4-915-2	Adapter Output: 12V DC 2.5A
9	Nebra Indoor LoRa Gateway ROCK Pi 4 Version / Nebra Indoor Helium Hotspot ROCK Pi 4 Version	None	NEBHNT-HHRK4-433-3	Adapter Output: 12V DC 2.5A
10	Nebra Indoor LoRa Gateway ROCK Pi 4 Version / Nebra Indoor Helium Hotspot ROCK Pi 4 Version	None	NEBHNT-HHRK4-470-3	Adapter Output: 12V DC 2.5A
11	Nebra Indoor LoRa Gateway ROCK Pi 4 Version / Nebra Indoor Helium Hotspot ROCK Pi 4 Version	None	NEBHNT-HHRK4-868-3	Adapter Output: 12V DC 2.5A
12	Nebra Indoor LoRa Gateway ROCK Pi 4 Version / Nebra Indoor Helium Hotspot ROCK Pi 4 Version	None	NEBHNT-HHRK4-915-3	Adapter Output: 12V DC 2.5A

The above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radio communications Act 1992* and the *Telecommunications Act 1997*. These Standards are referenced in notices made under *section 182 of the Radio communications Act and 407 of the Telecommunications Act*.

Evidence of compliance is demonstrated by test reports to the following applicable standards.

## Applicable standards

Standard title, number and, if applicable, number of the test report

AS / NZS CISPR 32: 2015, ETSI EN 300 328 V2.2.2(2019-07), FCC CFR Title 47 Part 15 Subpart C Section 15.247, EN IEC 62311: 2020, IEC 62368-1:2018, AS NZS 62368-1:2018;

Tested by: JianYan Testing Group Shenzhen Co., Ltd.

Report No.: JYTSZ-R01-2200022, JYTSZ-R12-2200076, JYTSZ-R12-2200077, JYTSZ-R12-2200078, JYTSZ-R12-2200081, JYTSZX2201008 ;


## Declaration

The Responsible Suppliers ABNIRD number has been submitted I am a person who has been authorised to make this declaration on behalf of the Responsible Supplier. All Equipment supplied is electrically safe and will continue to meet relevant standards or in the absence of a specific Australian or New Zealand Standard AS/NZS 3820. All Equipment supplied complies with the EESS and relevant electrical safety laws Supply flexible cords and plugs or other level 3 components permanently attached to the equipment have a current Certificate of Conformity for Australia and New Zealand. Level 2 components permanently attached to the equipment have a current compliance folder.

I hereby declare that the contents of this form are true and correct, that the product mentioned above complies with the relevant above mentioned standards and all products supplied under this declaration will be identical to the product identified above.

Note: Under section 137.1 of the Criminal Code Act 1995, it is an offence to knowingly provide false or misleading information to a Commonwealth entity.

Penalty: 12 months' imprisonment

 SIGNATURE OF SUPPLIER OR AGENT	POSITION IN ORGANISATION: Managing Director
PRINT NAME: Allen Zhu	DATE: March 30, 2022