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Tritium RT175

Commissioning Manual

1 **Connect Tritium RT175 to Noodoe OCPP URL (wss://ocpp.noodoe.com) via MyTritium Before EV OS Commissioning.**

2 **Attach the Station Label Sticker as Shown Below.**

SCAN HERE
to view pricing and charge

Sample

Station ID: 1234568

POWERED BY noodoe

Station ID: 1234568

3 **Noodoe EV OS Commissioning**

Step 1

Scan the QR code to access the Installer Panel and initiate the charging station commissioning process.

Step 2

Input the Project Code provided by Noodoe or the charge point operator.

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Charging Station Setup

You can find the code in the relevant project installation email or by contacting the station owner.

Project Code

123456

Please input project code

Verify

Step 3

Verify that the 7-digit auto-populated Station ID matches the **7 digits** on the Station ID stickers.

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Add Station

Multiple stations can be added during the setup process.

① Station ID — ② Model — ③ Station SN — ④ Done

Station ID

1234568

Please input station ID

or

Scan QR Code

Step 4

Select the appropriate charger specifications:
- Output Details: **175kW, single output**
- Connector Type (1): **CCS1**
- Connector Type (2): **CCS1**

✓ Station ID — ② Model — ③ Station SN — ④ Done

Station ID

1234568

Manufacturer

Tritium ▾

Select the station manufacturer

Power Type

DC ▾

Select station output type

Output Details

175kW, single output ▾

Select number of station connector cables

Connector Type (1)

CCS1 ▾

Connector Type (2)

CCS1 ▾

Step 5

Find the 9-digit barcode number on the Tritium RT50 sticker (e.g. 012200319). Enter the station number (SN) from that barcode manually using the following format: **veefil-12200319** (leaving off the initial 0).

* "**veefil-**" must be lower case.

Add Station

Complete the setup of previously selected station

✓ Station ID — ✓ Model — ③ Station SN — ④ Done

Station Serial Number

veefil-12200319

Please input station SN

012200319

✅ Commissioning is now complete. The station can be found in Noodoe EV OS.