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BTCPower 100kW DC Fast Charger

Commissioning Manual

1 **Complete OCPP Charger ID Setup on the BTC Platform**

Note: This ID will be used as the **Station Serial Number** in later steps.

2 **Connect BTCPower 100kW DC Fast Charger to Noodoe OCPP URL (wss://ocpp.noodoe.com) Before EV OS Commissioning**

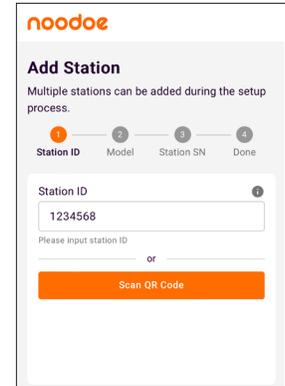**3** **Attach the Station Label Sticker as Shown Below**

Station ID: 1234568 0,0
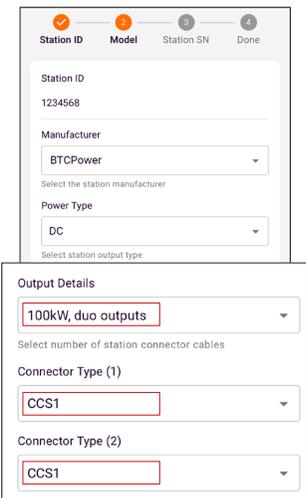
Station ID number

Connector number
Left: 00
Right: 01

4 **Noodoe EV OS Commissioning**

Step 1

Scan either 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

Step 3

Verify that the 7-digit auto-populated Station ID matches the **first 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 BTCPower charging station specifications:

- Output Details:
  100kW, duo outputs
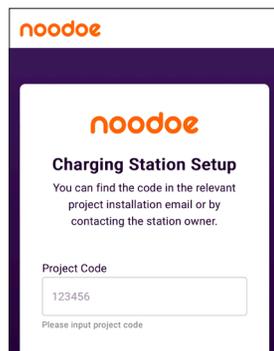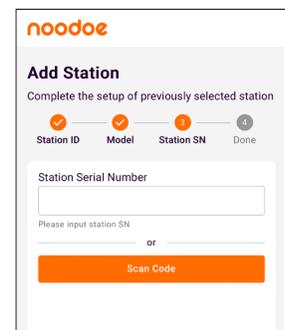- Connector Type(1):
  CCS1
- Connector Type(2):
  CCS1

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

Station ID
1234568

Manufacturer
BTCPower
Select the station manufacturer

Power Type
DC
Select station output type

Output Details
100kW, duo outputs
Select number of station connector cables

Connector Type (1)
CCS1

Connector Type (2)
CCS1

Step 5

Enter the Station Serial Number (SN) that you configured in **1**.

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Add Station

Complete the setup of previously selected station

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

Station Serial Number

Please input station SN

or

Scan Code

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