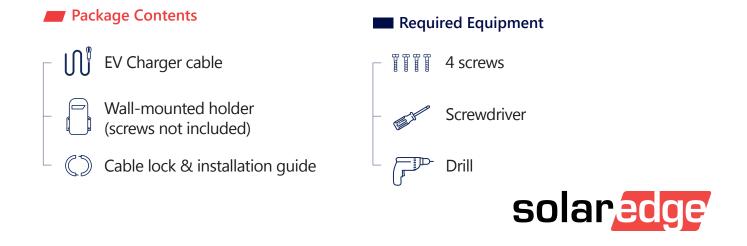


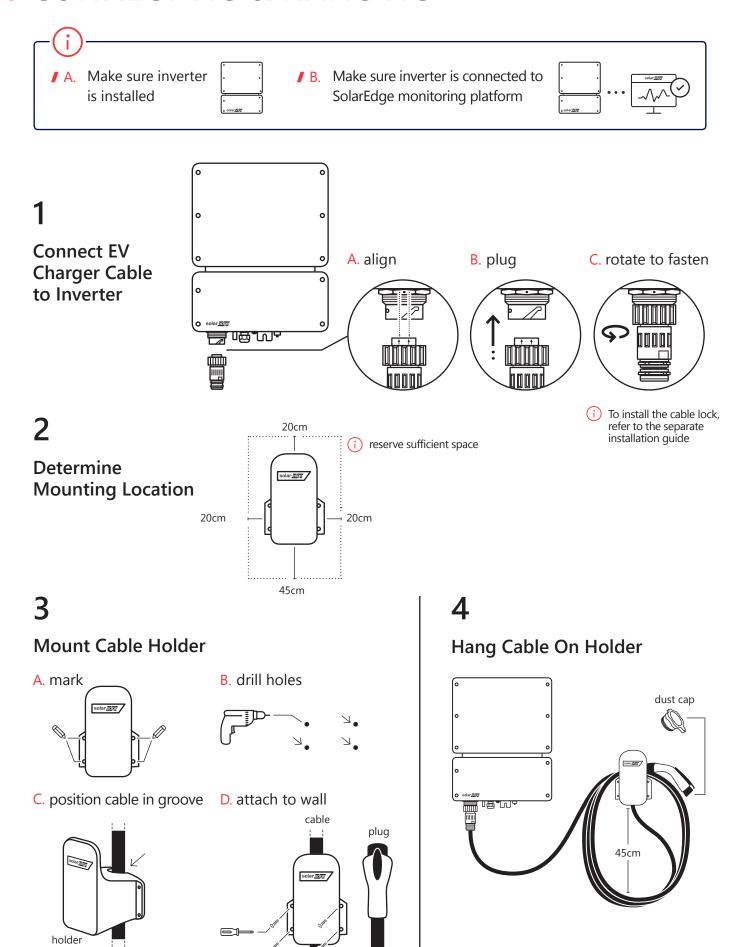
This guide will help you install your EV Charger cable, activate your EV Charging Inverter and configure it to fit your needs



# / CONNECTING & HANGING

(i) position the rubber lining inside the cable groove,

to ensure that the cable is tightly secured



(i) cover plug with dust cap

# / ACTIVATING & CONFIGURING



Connection to the SolarEdge Monitoring Platform is required for first time EV charging\*. For questions please contact your installer.

1

#### DOWNLOAD APP & LOG IN





} For **≠** iphone



For Android McGrady Residence

14 Wilderness Heights, Southhampton, United Kingdom

12.7 kW

10.9 kW

1.8 kW

12.7 kW

10.9 kW

1.8 kW

13.37 MWh

299.76 Wh

242.09 kWh

13.37 MWh

64/532

Power & Energy by Time

DAY

WEEK

MONTH

YEAR

6/24/2017

Solar Production: 118.6 kWh

64/56

Self-consumption: 75.9 kWh

Export: 42.7 kWh





15:26

EV Charger

C.

Note: Access to camera is required in order to scan the cable QR code

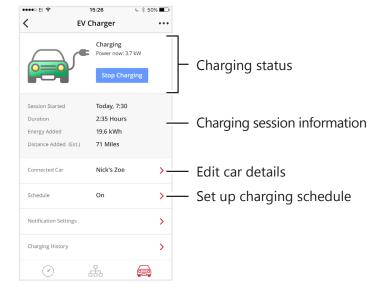
# CONFIGURE



A.



B.





# YOU'RE ALL SET! GET READY TO START CHARGING FROM THE SUN

# / CHARGING

#### 1

Verify that the green LED at the bottom of the inverter is flickering or blinking, indicating that the EV Charger is ready to charge.

#### 2

Hold the EV Charger plug and disconnect the cable from the holder.

# 3

Connect the EV Charger plug to the charging socket of the vehicle and push firmly until it clicks into the socket. The inverter will sound 1 short beep and the green LED will start blinking to indicate a proper connection. The charging starts automatically, indicated by 2 short beeps followed by 1 long beep and the green LED is ON.

# 4

When the charging is complete, the green LED starts blinking.

### 5

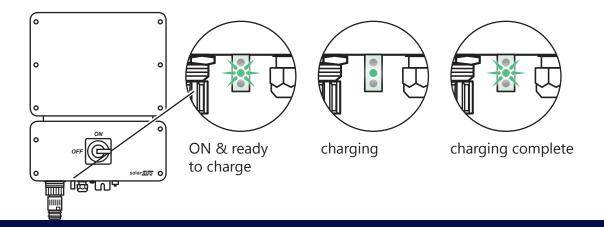
Press the EV Charger plug latch and pull it from the EV charging socket.

## 6

Wind the EV Charger cable on the holder and connect the EV plug.

For all LED indications and additional charging configurations, refer to the EV Charging Inverter installation guide and videos: <u>solaredge.com/products/ev-charger/activation-and-configuration</u>

# / LED



# **About SolarEdge**

SolarEdge is a global leader in smart energy technology. By deploying world-class engineering capabilities and a relentless focus on innovation, we create smart energy products and solutions that power our lives and drive future progress



**f** SolarEdge





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