




# EV Charging Inverter Activation & Cable Installation Guide






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

## Package Contents

-  EV Charger cable
-  Wall-mounted holder (screws not included)
-  Cable lock & installation guide

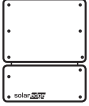
## Required Equipment

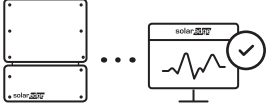
-  4 screws
-  Screwdriver
-  Drill

**solar**edge

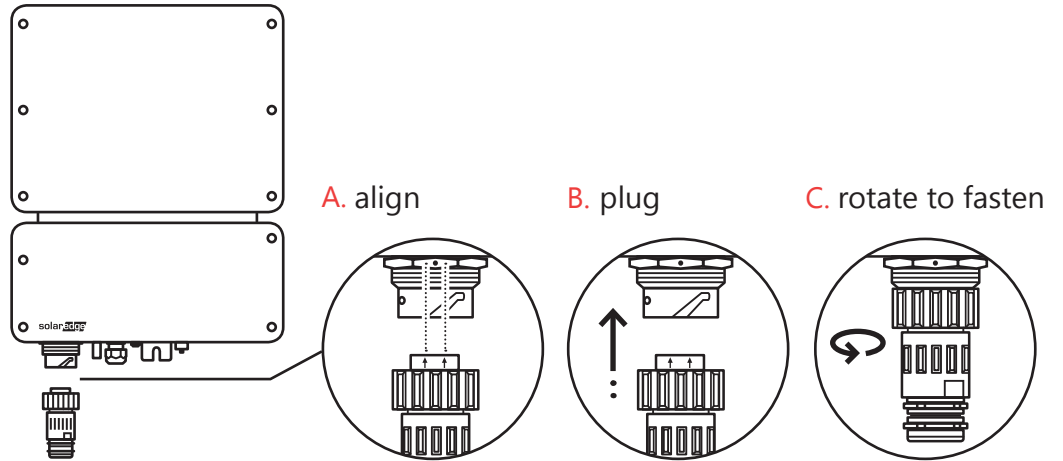
# / CONNECTING & HANGING

**i**

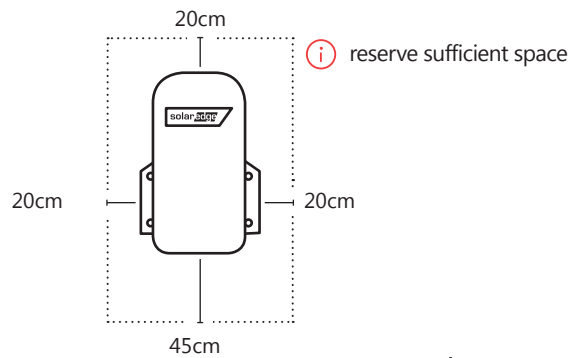
**A.** Make sure inverter is installed 

**B.** Make sure inverter is connected to SolarEdge monitoring platform 

## 1 Connect EV Charger Cable to Inverter

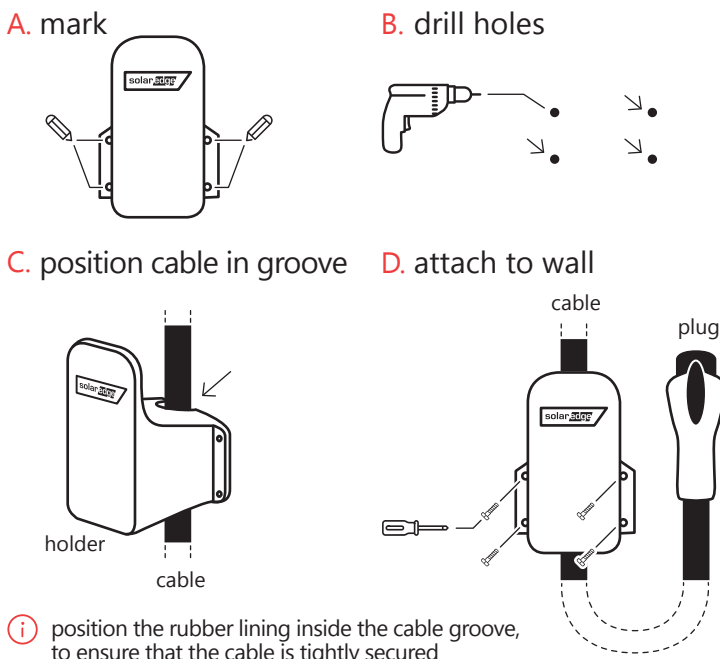


## 2 Determine Mounting Location

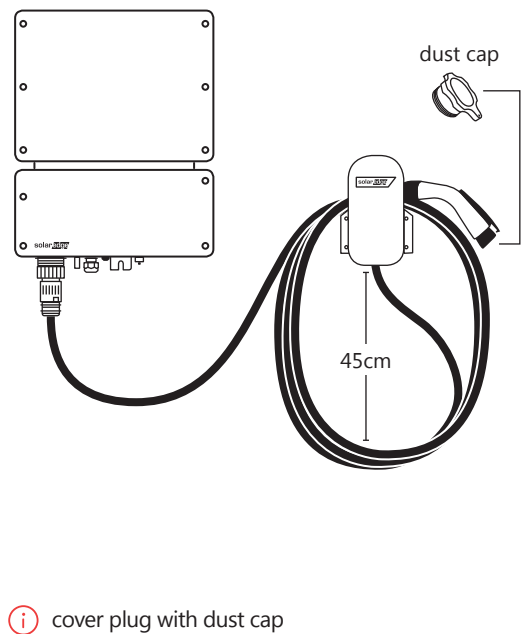


**i** To install the cable lock, refer to the separate installation guide

## 3 Mount Cable Holder



## 4 Hang Cable On Holder



# / ACTIVATING & CONFIGURING



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

## 1

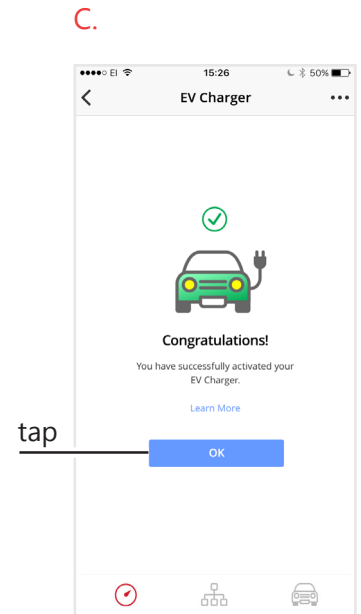
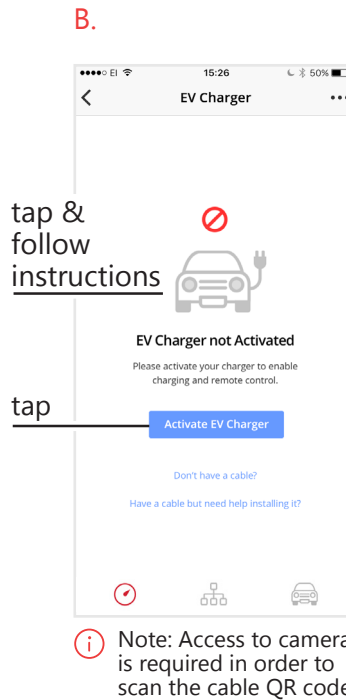
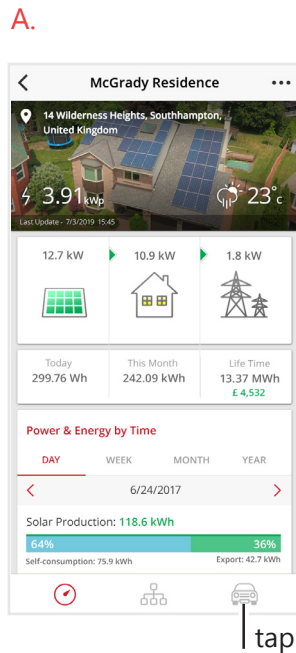
### DOWNLOAD APP & LOG IN



For iPhone

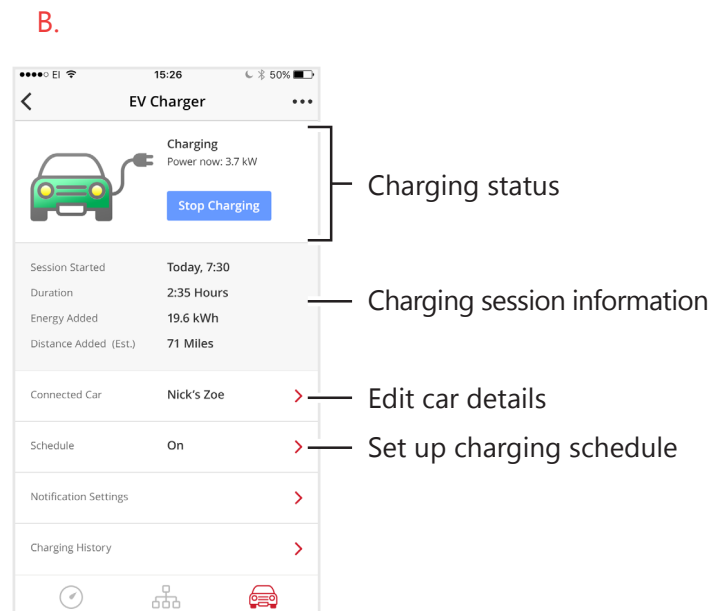
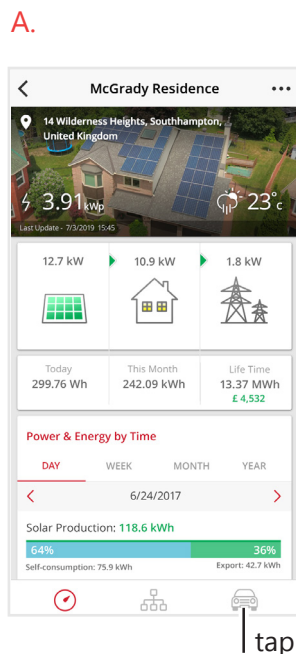


For Android



## 2

### CONFIGURE



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

\*Connection options: Ethernet/Wi-Fi/Cellular (connection with 50MB data plan (purchased from a cellular provider). The SolarEdge data plan is < 50MB and can be used for activation only, not for EV charging configuration and monitoring

# / CHARGING

1

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

2

Hold the EV Charger plug and unwind 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 blue LED will turn on (the green LED turns off) to indicate a proper connection. The charging starts automatically, indicated by 2 short beeps followed by 1 long beep and the blue LED blinking.

4

When the charging is complete, the blue LED stops blinking and is steadily on.

5

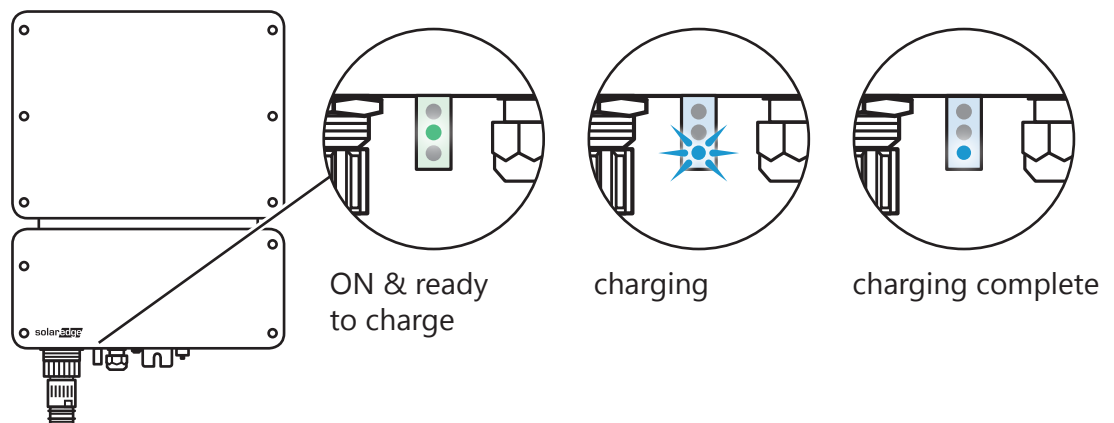
Press the EV Charger plug latch and pull it from the EV charging socket.

6

Wind the EV Charger cable on the holder and hang the EV plug. Use the dust cap.

ⓘ For all LED indications and additional charging configurations, refer to the EV Charging Inverter installation guide and videos: [solaredge.com/products/ev-charger/activation-and-configuration](https://solaredge.com/products/ev-charger/activation-and-configuration)

# / 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.



 SolarEdge  
 @SolarEdgePV  
 @SolarEdgePV  
 SolarEdgePV  
 SolarEdge  
 [info@solaredge.com](mailto:info@solaredge.com)

**solar**edge  
[solaredge.com](https://solaredge.com)

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