

Easy commissioning via App / PC based tool



Mobile app
available for IOS and Android Systems
to provide guided commissioning
for single chargers

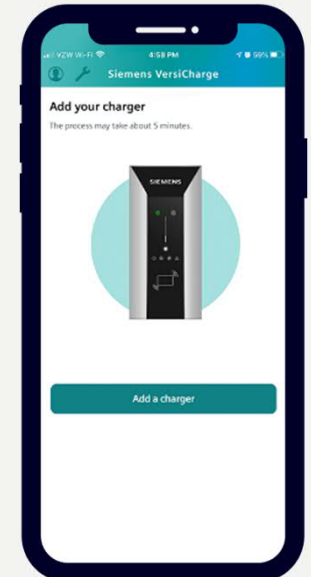
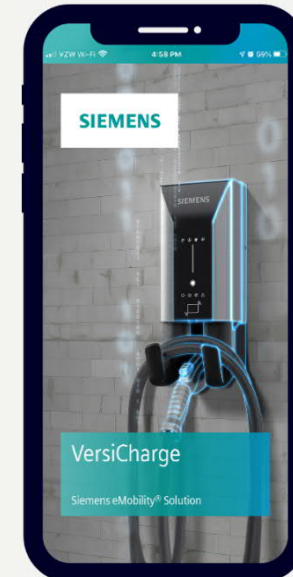


Download the VersiCharge app
from the Google Play Store
(<https://play.google.com/store>)



or from the Apple App Store
(<https://www.apple.com/ios/app-store/>)


Active
Internet



Account Creation

An Account needs to be created to operate the app. Follow the on-screen instructions.

Create a VersiCharge account



Email

Email address

Password

Password(5-12 characters)

☒ Remember Me [Forgot Password?](#)

[Sign In](#)

By continuing you agree to our [Terms and conditions](#), and [privacy rights](#).

Don't have an account ? [Create One](#)

[×](#) Create an Account

Create an account to control & monitor your charger remotely

Email

Siemenscharger@gmail.com

Password

***** [Show](#)

- ✓ 6 to 12 characters
- ✓ Avoid special characters <, >, ' / , and ~
- ✓ Must not contain any dictionary words.

Confirm Password

***** [Show](#)

[Create](#)

By creating an account, you are agreeing to our [Terms and Conditions](#), and [Privacy Rights](#).

Have an account ? [Sign In](#)

[×](#) EULA and Terms of Use

EULA and Terms of Use

Corporate Info:
Siemens Industry, Inc.
3617 Parkway Lane
Peachtree Corners, GA 30092

See [PRIVACY POLICY](#).

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AFTER DOWNLOADING THE SOFTWARE YOU WILL BE PROMPTED TO INDICATE YOUR ACCEPTANCE OF THESE TERMS BY CHECKING AN AGREEMENT ACKNOWLEDGEMENT BOX AND CLICKING THE

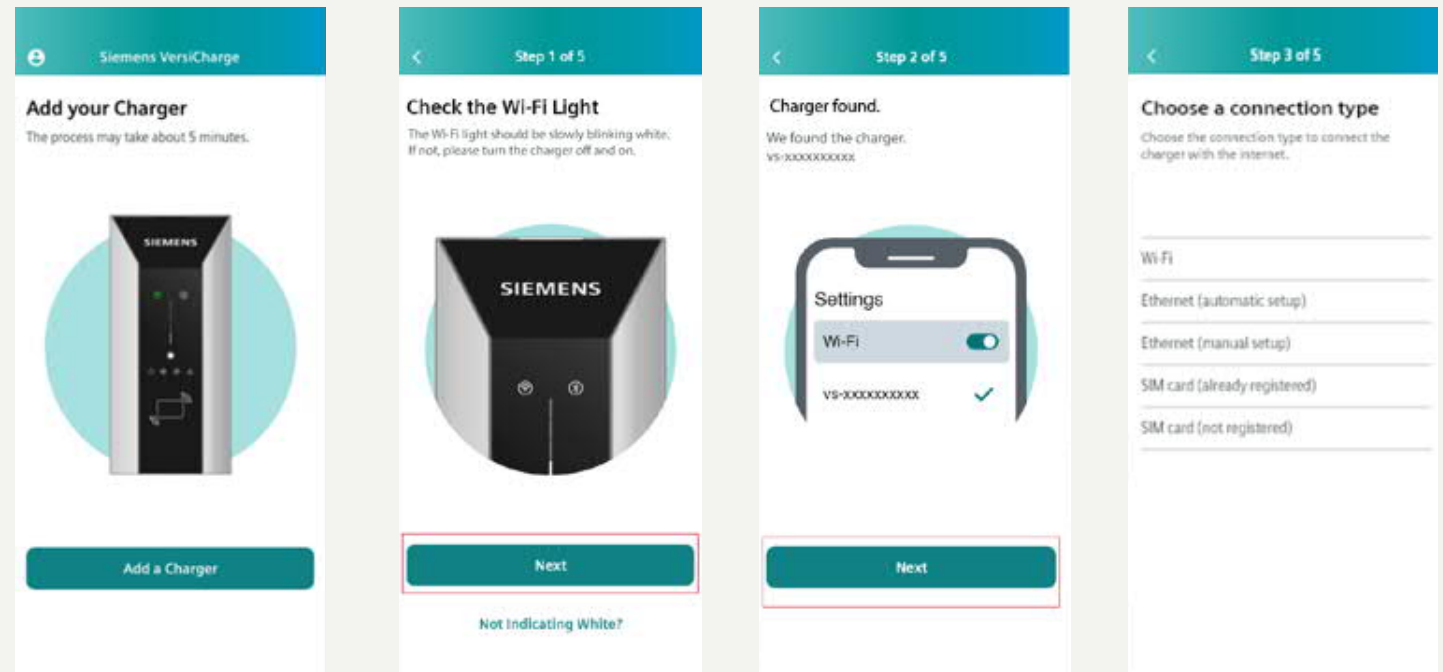
||| □ <

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Add Charger

A Charger can now be added to the app. You will connect to your charger's Wi-Fi access point to initiate the process. The connection type will also be selected.

Begin commissioning process



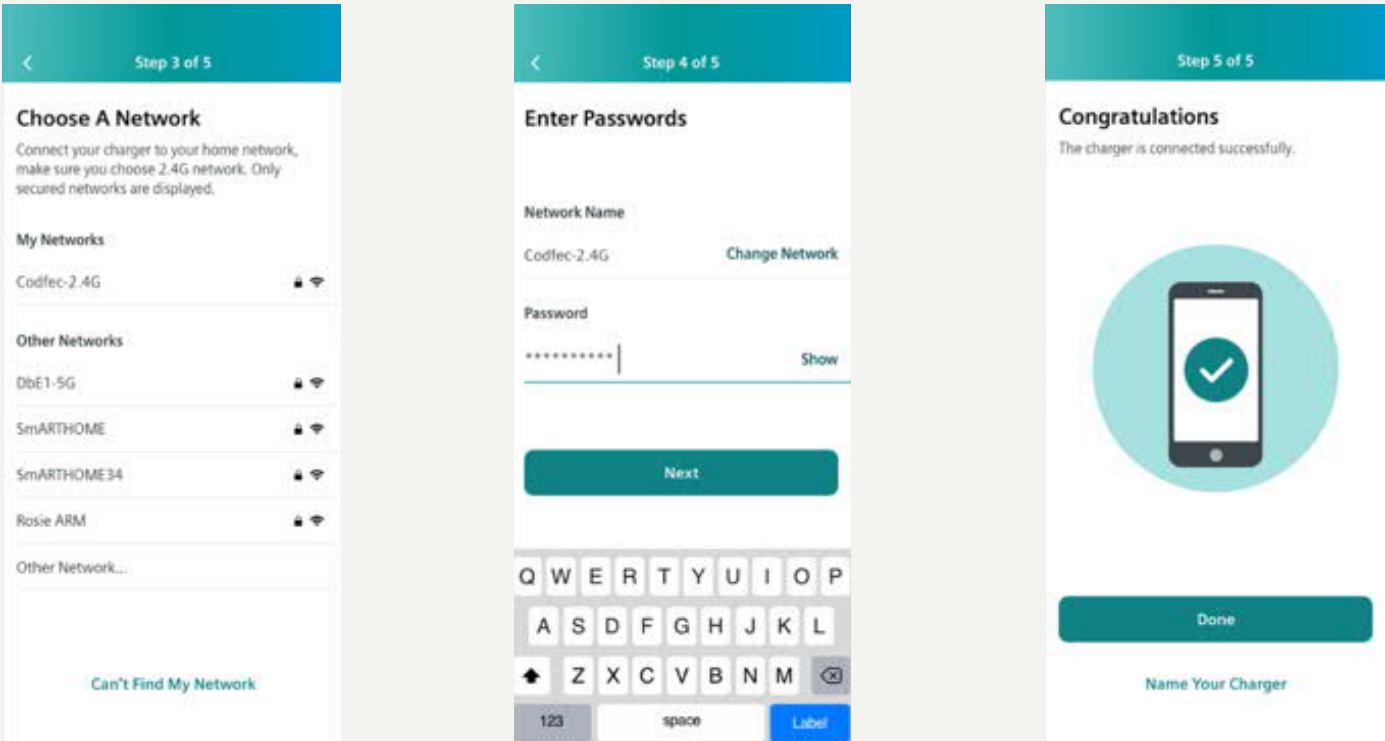
DRAFT – UI not final.

Charger Setup Wi-Fi

Connect Charger to Wi-Fi.

The charger can now be connected to your Wi-Fi network. This must be a secured network.

Connect to Wi-Fi



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Charger Setup Ethernet (Manual Entry)

Connect Charger to Network.
The charger can now be connected to the internet via an ethernet connection. If manual, the information needs to be provided.

[Connect to Ethernet](#)

Step 4 of 5

Ethernet

IP Address *

Gateway *

DNS *

0 . 0 . 0 . 0

* Required

Next

Step 4 of 5

Ethernet

IP Address *

192 . 168 . 0 . 8

Gateway *

DNS *

0 . 0 . 0 . 0

* Required

Next

Step 4 of 5

Ethernet

IP Address *

192 . 168 . 0 . 8

Gateway *

192 . 168 . 0 . 1

DNS *

0 . 0 . 0 . 0

* Required

Next

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VersiCharge Charging

1

Once Authentication is complete, connect the vehicle and the charging unit using suitable charging cable



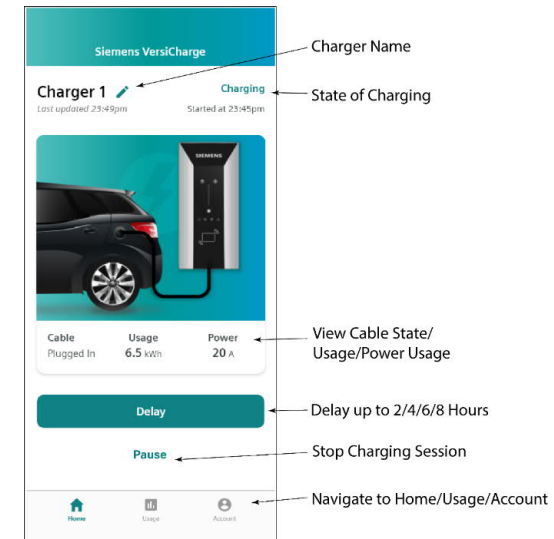
2

Charging process starts automatically and displayed via the status LED



3

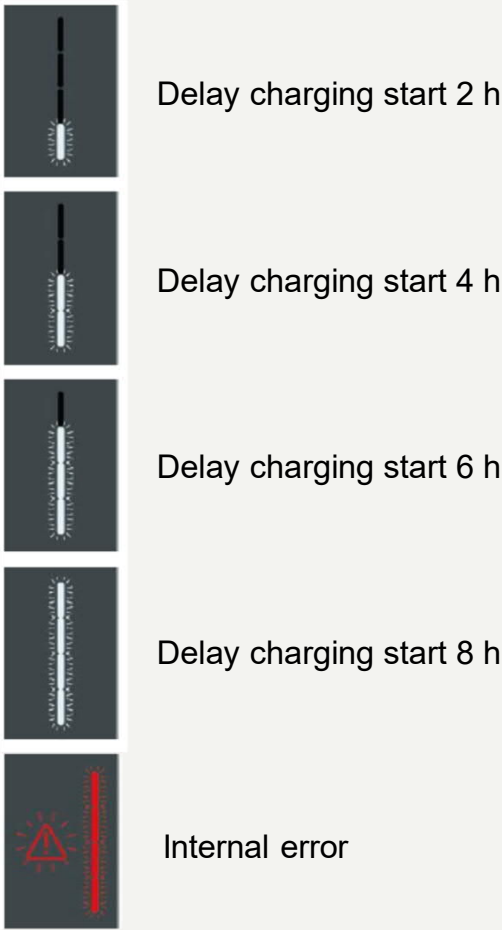
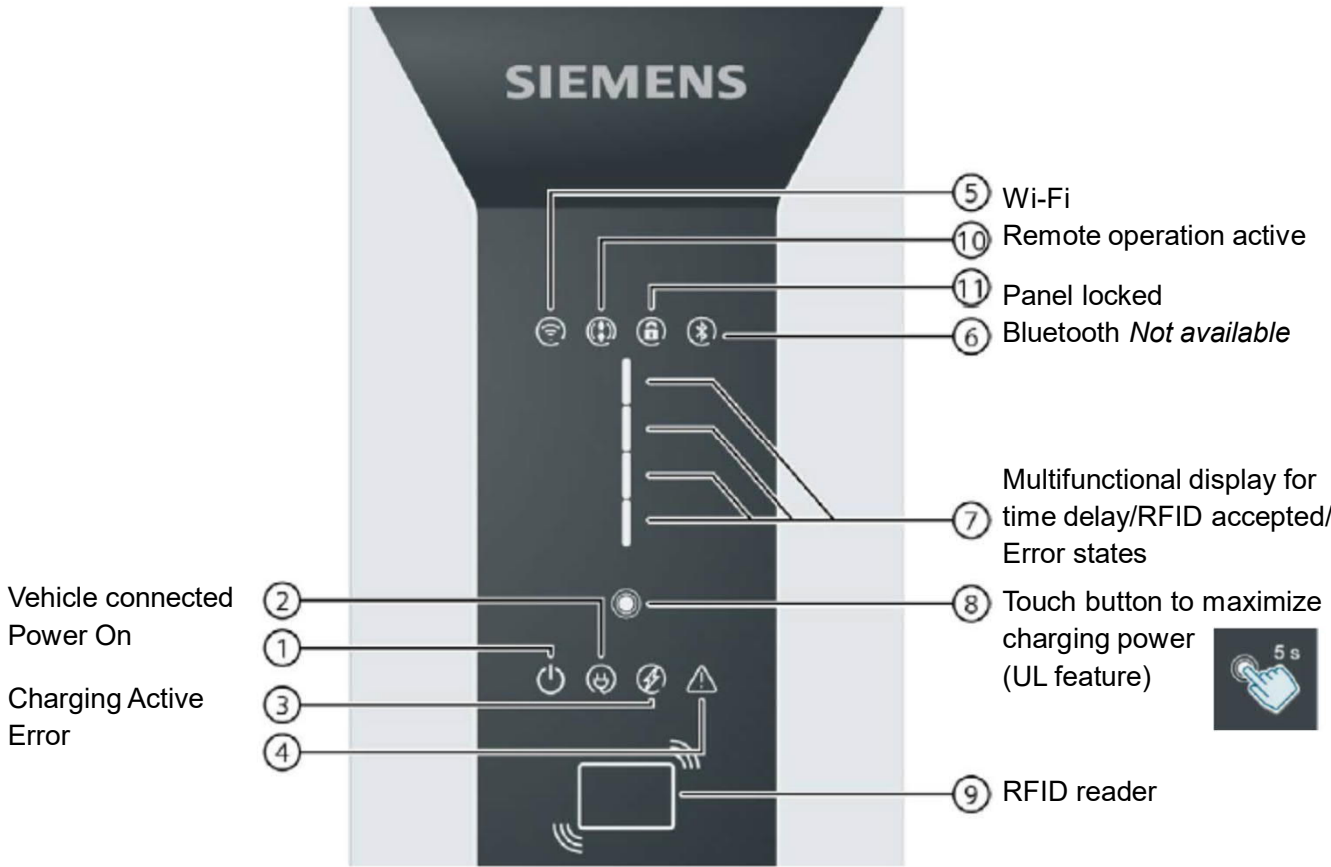
Time delay and status view can be done through Mobile App



4

Upon completion of charging, the device switches to the "Ready for charging" status

VersiCharge
HMI Interface

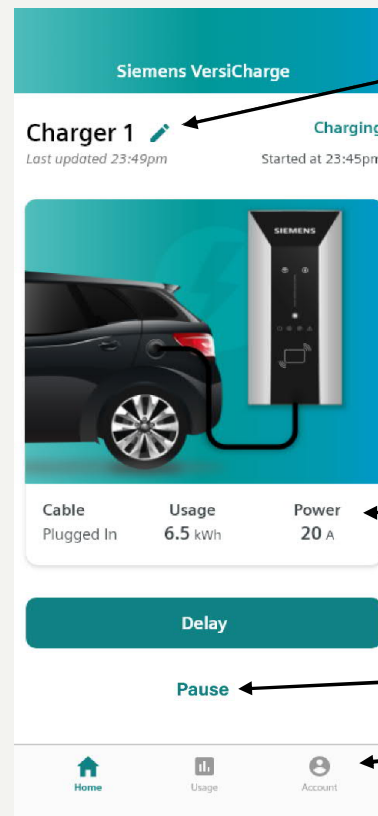


App Operation

VersiCharge Home Screen.

Once the charger has been commissioned, the status of the charger can be viewed via the home screen of the mobile app.

- Once Authentication is complete, connect the vehicle and the charging unit using suitable charging cable
- Charging process starts automatically and displayed via the status LED
- Time delay and status view can be done through Mobile App
- Upon completion of charging, the device switches to the “Ready for charging” status



Charger name

State of charging

View cable state/usage/power usage

Delay up to 2/4/6/8 hours

Stop charging session

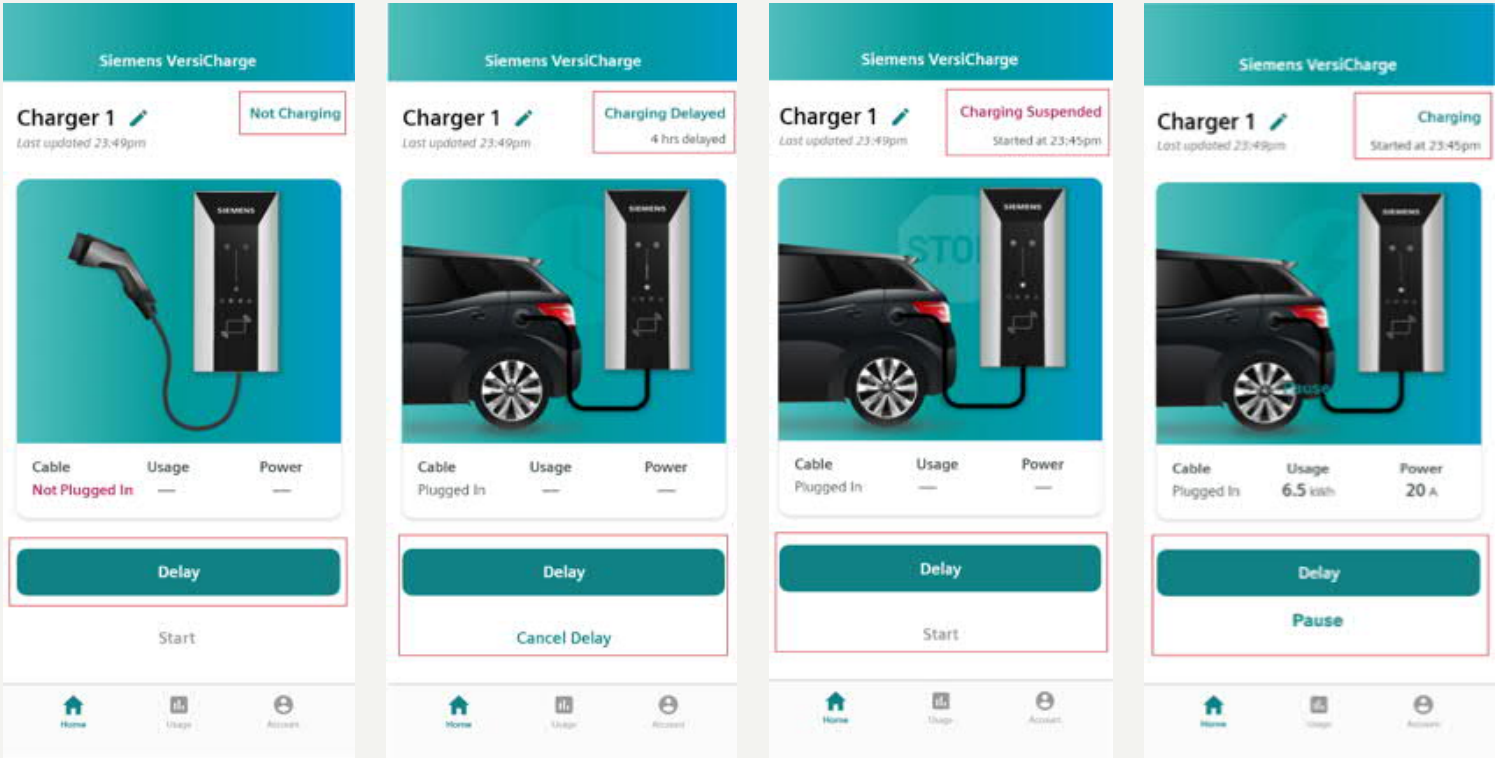
Navigate to Home/Usage/Account

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Charging Status

Charger State
The status of the charger can be viewed on the home screen of the charger.

Charging Status



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Usage Information

Charger Data
The usage information can be viewed in different increments.

