

Who is Teltonika energy?

Hi! We are Teltonika Energy a global company that aims to deliver the best electric vehicle (EV) charging experience to users all over the world, enabling more efficient and sustainable driving. At Teltonika Energy, we aim to become the global leader providing easy, smart, and reliable electric vehicle charging solutions. How?

What is the Teltonika energy app?

The Teltonika Energy App lets you monitor, manage, and optimize the charging experience from your smartphone: Schedule charging when electricity price is lowest. Gain insights on consumption in the dashboard. Set up and activate smart features like Solar Charging.

What mounting poles does Teltonika offer?

Teltonika offers two models of mounting poles for the TeltoCharge. The first model is designed for a single TeltoCharge unit, ideal for compact spaces or private home parking spots. The second model can accommodate two TeltoCharge units, making it suitable for busier areas like parking lots or apartment complexes.

From Teltonika Energy Wiki. Main Page > TeltoCharge > General information > Datasheet. Datasheet (Global) Here you can download latest global TeltoCharge datasheet, just press on the picture. Additional languages. Here you would be able to find datasheets translated to different languages than English

Reboot the charger and press "Add new device" in the Teltonika Energy app. Select your charger and wait for the Bluetooth pairing request table to pop up. Write down last 6 digits of security code to start pairing process. After successful pairing main window should open. Note: charger can be paired only in a recovery mode.

From Teltonika Energy Wiki. Main Page > TeltoCharge > Product guides > 22 kW charger. 22 kW TeltoCharge. 22 kw power, 3-phase, with/without GSM, cable/socket version, with plastic or accoya wood front-plate EV charger. First start; Suggested configuration; Installation Manual;

From Teltonika Energy Wiki. Main Page > TeltoCharge > Advanced Topics > Dynamic Load Balancing. DYNAMIC LOAD BALANCING. TeltoCharge have the ability to communicate with dedicated smart energy meter and regarding to its readings, adjust used electrical power. Such functionality allows to protect house electrical grid from overload in peak hours ...

Installation process Housing Installation. A - Place the drilling template on the wall and mark the three fixing points.. B - Drill holes where the fixing points are marked.. C - Insert the wall plugs into the fixing holes.. 1. Fix the device on the wall by inserting the self-tapping screws (start with the top screw and make sure the housing is horizontal).

From Teltonika Energy Wiki. Main Page > TeltoCharge > Getting Started > First start. First start guide. Follow these steps to get started with TeltoCharge in a correct way: Step Number Description Suggestions Links 1 Connect wires: Different wire connections can be found in installation manual.

As a company, Teltonika Energy has always prioritized the customizability and design of TeltoCharge. With our new release, users can now have one charger, with the option to change the front plate depending on their needs. Front plates: Granite Brown, Burgundy, Accoya Wood, and Winter White.

Energy meter type selection. Be able to choose energy meter type, which will be used for the load balancing. Meter type setting is available in the app and the setting has two options: 1 phase, 3 phase Use data from energy meter. Option to use data from external energy meter for power consumption calculations.

Overcome the challenges of IoT and achieve full potential with Teltonika M2M, GPS trackers, industrial cellular routers, gateways and remote management platform. Teltonika Energy - IoT, Internet of Things | Warranty & repair

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Can the charger measure the energy consumption of the charging? Yes, charger has got built-in energy metering circuit which measures energy consumption and delivers DATA to TeltoCharge application. 4. I have two different EV models, can I charge both cars with the TeltoCharge charger? TeltoCharge can be used to charge different EV models.

At Teltonika Energy, we dedicate all our efforts to satisfy the growing demand for easy, smart, and reliable EV chargers that people can customize to their needs. In addition, we want to make EV charging technology more affordable and accessible for millions of people, providing them with the service quality they deserve. ...

From Teltonika Energy Wiki. TeltoCharge can be connected to any OCPP 1.6 JSON server through websocket. If you are experiencing with issues please get acquainted with most recurrent problems below No. Question Answer 1. How to get URL adress and charge point identity?

From Teltonika Energy Wiki. Here you can download TeltoCharge Mounting Pole installation manual, just press on the picture. Installation tips: During installation, it is required to drill holes in the foundation. It can be done in such ways: Pre-drilling ...

From Teltonika Energy Wiki. Main Page > TeltoCharge > Advanced Topics > Dynamic Load Management. Dynamic Load Management. Dynamic load management is a sophisticated feature that empowers users to efficiently control electric load by managing a group of chargers installed within a single circuit. Through the implementation of modbus RS-485 ...

Teltonika Energy | 8,354 followers on LinkedIn. We develop innovative electric vehicle charging solutions to enable more efficient and sustainable driving. | Teltonika Energy is a global company that aims to deliver the best-in-class electric vehicle (EV) charging experience for users all over the world. At Teltonika Energy, we develop innovative EV charging solutions to enable more ...

From Teltonika Energy Wiki. Main Page > TeltoCharge > Product guides > 11 kW charger. 11 kW TeltoCharge. 11 kw power, 3-phase, without GSM, cable/socket version, with plastic or accoya wood front-plate EV charger.. First start; Suggested configuration; Installation Manual;

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