

# TELTOCHARGE BENEFITS

## CONNECTED



Connect your EV charger to your smart device via Teltonika Energy APP to easily control your charger.

## COMPATIBLE



It is compatible with electric vehicle and Plug-in (PHEV) hybrid now and in the future.

## PROTECTED



Quick and easy EV charging authorization using NFC card or app to prevent any unwanted usage.

## CONVENIENT



A smart EV charger featuring dynamic LED lights indicator showing power, connectivity and charging status.

## RESISTANT



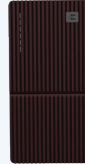
Enjoy TeltoCharge to the fullest and don't worry about a thing with three-year warranty.

# INTERCHANGEABLE FRONT PLATES

Slate Grey



Burgundy



Acocya Wood



Granite brown



Winter White



## POWER OPTIONS

7,4 kW  
32 amp

11 kW  
16 amp

22 kW  
32 amp

## OUTPUT OPTIONS



Type 2 cable



Type 2 socket

## CONNECTIVITY TYPES



Ethernet port



WiFi



LTE (optional)



NFC



Bluetooth



OCPP 1.6

# SMART EV CHARGING

Manage all TeltoCharge device settings from a mobile phone or tablet through our Teltonika Energy app.



Quick and easy EV charging authorization.



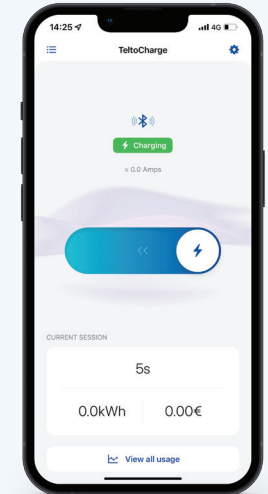
Power consumption control.



EV charging scheduling and monitoring.



16 language support.



# SUPPORTS

## LOAD BALANCING



Distributes power either to a single charging station or among multiple stations, responding to the overall demand and supply in the grid.

## SOLAR INTEGRATION



Harness the power of the sun and control with 3 solar charging modes.

## PHASE BALANCING



Automatically alternate between 1-phase and 3-phase charging based on the available solar surplus energy.