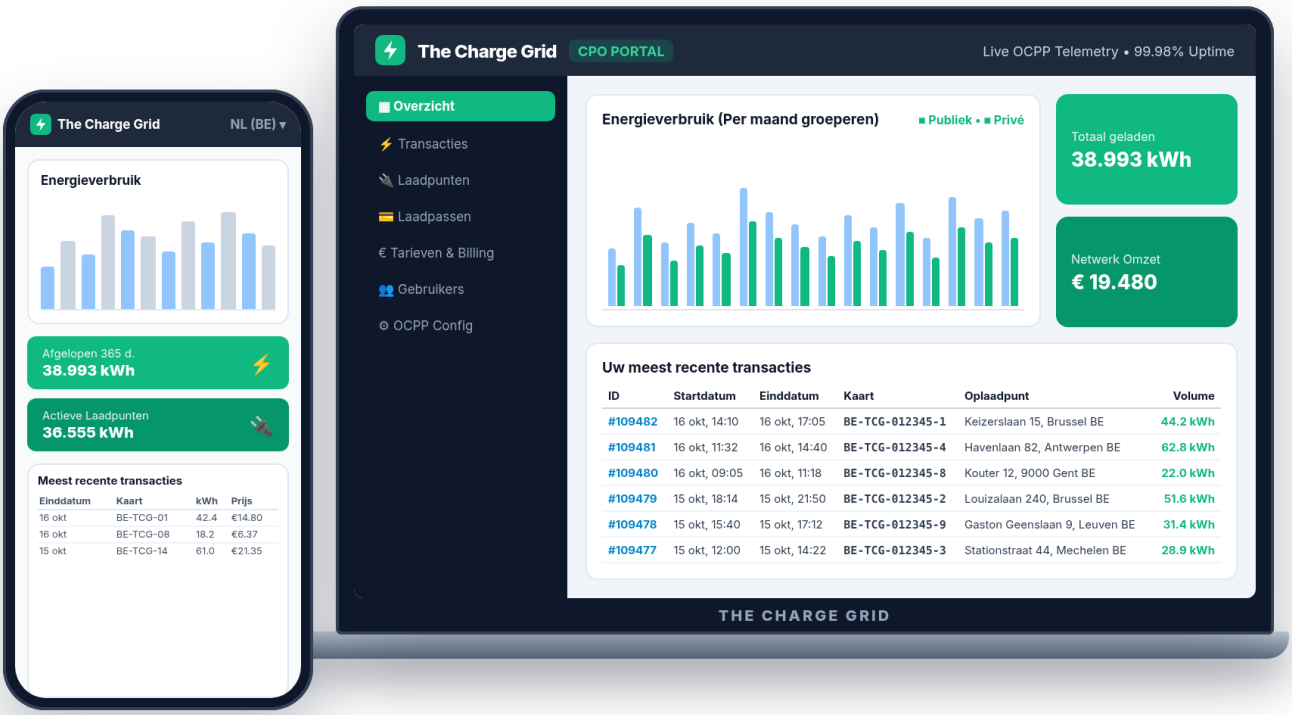
The Charge Grid
NL (BE)
Energieverbruik
Afgelopen 365 d.
38.993 kWh
Actieve Laadpunten
36.555 kWh
Meest recente transacties
Einddatum Kaart kWh Prijs
16 okt BE-TCG-01 42.4 €14.80
16 okt BE-TCG-08 18.2 €6.37
15 okt BE-TCG-14 61.0 €21.35
The Charge Grid
CPO PORTAL
Live OCPP Telemetry • 99.98% Uptime
Overzicht
Transacties
Laadpunten
Laadpassen
Tarieven & Billing
Gebruikers
OCPP Config
Energieverbruik (Per maand groeperen)
Publiek • Privé
Totaal geladen
38.993 kWh
Netwerk Omzet
€ 19.480
Uw meest recente transacties
ID Startdatum Einddatum Kaart Oplaadpunt Volume
#109482 16 okt, 14:10 16 okt, 17:05 BE-TCG-012345-1 Keizerslaan 15, Brussel BE 44.2 kWh
#109481 16 okt, 11:32 16 okt, 14:40 BE-TCG-012345-4 Havenlaan 82, Antwerpen BE 62.8 kWh
#109480 16 okt, 09:05 16 okt, 11:18 BE-TCG-012345-8 Kouter 12, 9000 Gent BE 22.0 kWh
#109479 15 okt, 18:14 15 okt, 21:50 BE-TCG-012345-2 Louizalaan 240, Brussel BE 51.6 kWh
#109478 15 okt, 15:40 15 okt, 17:12 BE-TCG-012345-9 Gaston Geenslaan 9, Leuven BE 31.4 kWh
#109477 15 okt, 12:00 15 okt, 14:22 BE-TCG-012345-3 Stationstraat 44, Mechelen BE 28.9 kWh
THE CHARGE GRID

Private (VPN) The Charge Grid SIM Card

APN Settings:

- APN Name: `evc-net.apn`
- APN username: `leave empty`
- APN password: `leave empty`

OCPP-J 1.5/1.6 endpoint: `ws://ws-private.evc-net.com/`

Secure OCPP-J 1.6 endpoint: `wss://ws-private.evc-net.com`

Important

- configuration key WebSocketPingInterval: **240**

Public SIM Card, LAN, WLAN

OCPP-J 1.5/1.6 endpoint: `ws://ws.evc-net.com`

Secure OCPP-J 1.6 endpoint: `wss://ws.evc-net.com/`

Important

- configuration key WebSocketPingInterval: **180**
- Ws Port: `80`
- Wss Port: `443`
- Path: `/`

DNS Settings:

Important

- DNS Setting: `Automatic (if not possible, see below)`
- Private Primary: `10.63.1.63`
- Private Secondary: `10.63.1.64`
- Public Primary: `8.8.8.8`
- Public Secondary: `8.8.4.4`

General Parameter Setup

Use the values below to configure the parameters.
For chargers using OCPP:

ClockAlignedDataInterval: `0`

WebSocketPingInterval: `180`

MeterValueSampleInterval:

- For 3.22 kW: `600`
- For 22.100 kW: `120`
- For > 100 kW: `60`

HeartbeatInterval: `3600`

TransactionMessageAttempts: `90`

TransactionMessageRetryInterval: `86400`

ConnectionTimeOut: `90`