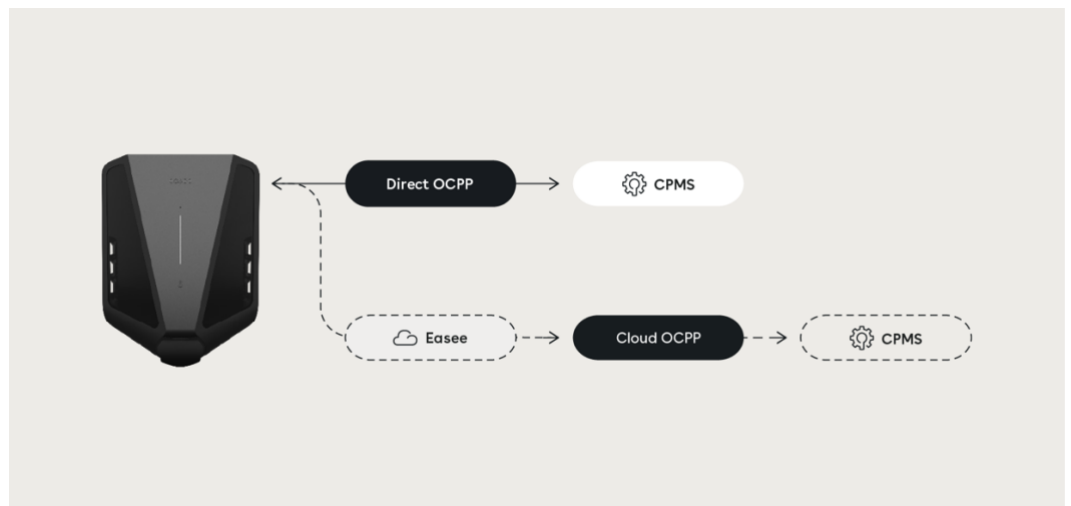


Introducing Direct OCPP

Starting September 2026, all Easee chargers will support Direct OCPP, giving third-party operators a direct OCPP WebSocket connection to the charger with greater control over its OCPP communication.

1. What Direct OCPP gives you:

- Direct control - your platform talks to the charger without routing through the Easee cloud.
- Local control - the charger can be managed over the local network.
- Reduced latency - faster response times for commands and status updates.
- Enhanced integration - more frequent meter value readings.



2. Rollout:

Direct OCPP is delivered as an OTA firmware update to all Easee chargers, following a phased rollout process, starting in September 2026 and released gradually across the charger population.

Once installed, Direct OCPP supports WebSocket connections over WiFi (available by default) and cellular. Configuration is managed through the Easee APIs.

3. Who handles what:

After integration, your Charge Point Management System (CPMS) of choice handles charging operations (start/stop, authorization, metering), smart charging (scheduling, load balancing), and basic support and error visibility. Easee Cloud continues to handle firmware updates, time synchronization, and advanced support and diagnostics.



4. Activation process:

As a registered Operator (same as today), you will be able to enable or disable Direct OCPP from the Company Page in the [Eassee Partner Portal](#), and run Cloud OCPP and Direct OCPP in parallel across your installed base.

Function	Handled By
Charging operations (start/stop, authorization, metering)	Partner CPMS
Smart charging (scheduling, load balancing)	Partner CPMS
Basic support and error visibility	Partner CPMS
Firmware updates	Eassee Cloud
Time synchronization	Eassee Cloud
Advanced support and diagnostics	Eassee Cloud

5. Good to know before you integrate:

- Direct OCPP supports the core OCPP 1.6 message set, including Authorize, BootNotification, ChangeAvailability, ChangeConfiguration, ClearCache, GetConfiguration, Heartbeat, MeterValues, RemoteStartTransaction, RemoteStopTransaction, Reset, StartTransaction, StatusNotification, StopTransaction, TriggerMessage and UnlockConnector. DataTransfer is not yet supported.
- Signed sessions (Eichrecht) are not yet supported over Direct OCPP; support is planned alongside our OCPP 1.1 release planned for November 2026.
- MeterValues are delivered at a minimum interval of 30 seconds.
- Firmware updates continue to be delivered via Eassee Cloud rather than OCPP, helping keep devices secure and up to date.

6. What you need to do:

In case you would like to establish a Direct OCPP connection through your CPMS of choice:

- Make sure your CPMS of choice is registered as Operator at Eassee via our [registration form](#).
- Check with your CPMS partner whether it can establish and maintain a direct WebSocket connection to the Eassee chargers.

If your integration wishes to establish OCPP connection via Eassee's 4G/cellular connection, the prerequisite is that you accept our Fair Usage Policy. No immediate action is required for WiFi-based Direct OCPP.

Eassee Integration support is available via our [developer documentation](#) and our [OCPP integration guide](#).

