



ZAPTEC

STOTELĖS PRIJUNGIMO INSTRUKTAŽAS

Susikūrus stotelę mūsų programėlėje, gautus duomenis reikės susivesti savo stotelės programėlėje.

1. Prisijunkite prie Zaptec portal:

The screenshot shows the Zaptec portal dashboard at the URL `portal.zaptec.com/dashboard`. The dashboard has a dark green header with the Zaptec logo and a navigation bar with links to Dashboard, Installations, Chargers, and Charge history. The main content area is divided into several sections:

- News:** A section titled "Important for integrators" with text about new public API endpoints for accessing closed charge sessions. It mentions that current endpoints will only provide access to open sessions, and existing endpoints for closed sessions will be removed. It also states that the new API will require some adjustment of queries, specifically that an installation ID, charging station ID, or user ID must be provided. A "Continue reading" link is present.
- Active session:** A section titled "Active session" with the text "No active sessions".
- Last charge session:** A section titled "Last charge session" with a table showing the last charge session details:

Started	Ended	Energy
13 Jun 2026, 16:48	14 Jun 2026, 12:47	28.62kWh
- Last week:** A section titled "Last week" with a bar chart showing energy consumption in kWh over the last week. The chart shows a significant increase in energy consumption on Saturday and Sunday, with Saturday reaching approximately 40 kWh and Sunday reaching approximately 30 kWh. The x-axis is labeled with the days of the week: Tue, Wed, Thu, Fri, Sat, Sun, Mon. The y-axis is labeled "Energy (kWh)" and ranges from 0 to 40.
- Activity for ...:** A section titled "Activity for ..." with the text "There are no activity on any installations you own".



2. Nueikite į **Installations** skiltį:

Dashboard **Installations** Chargers Charge history

Installations

Search installations

Advanced search

Find an installation by typing any part of its name or address.

Name	Created	Category	Your roles	Status
🏠	6 Jan 2023	Private	User, Owner, Service	Active

Items per page 10

3. Pasirinkite savo stotelę:

Dashboard Installations **Chargers** Charge history

Settings **Circuits** Charge statistics Charge history Charge report Permissions Firmware

Charge circuit

1 charging station

Charge circuit

✎ 🗑

TN 3 phase, 16A

Car disconnected

🔒 👤 📶 🗑

Show deactivated charge points



4. Nueikite į settings

The screenshot shows the Zaptec web interface. At the top is a dark navigation bar with the Zaptec logo and menu items: Dashboard, Installations, Chargers, and Charge history. Below this is a light-colored header with a home icon, a cloud icon, and a search bar labeled 'Installations'. The main content area has a sub-header with tabs: Settings (selected), Circuits, Charge statistics, Charge history, Charge report, Permissions, and Firmware. Under the Settings tab are sub-tabs: Details (selected), Authentication, Power management, and Advanced. The Details form includes a 'Copy installation ID' button, a 'Name' field (marked 'Required'), a 'Type' dropdown menu (set to 'Home'), a 'Category' dropdown menu (set to 'Private'), 'Address', 'Zip code', and 'City' input fields, a 'Country' dropdown menu (set to 'United Kingdom'), and a 'Time zone' dropdown menu (set to '(UTC+00:00) United Kingdom Time'). At the bottom is a 'Notes (0 of 2500 characters)' text area.

5. Nueikite į **Authentication** ir suveskite iš Circle Link programėlės gautus duomenis:

The screenshot shows the Zaptec web interface with the 'Authentication' tab selected. It features three radio button options for 'Authentication type': 'Zaptec' (with a description about authorizing via the Zaptec app or portal), 'Webhooks' (with a description about integrating 3rd-party providers), and 'OCPP 1.6J cloud' (which is selected, with a description about integrating with 3rd-party OCPP operators). Below these is a large white box titled 'OCPP 1.6J cloud' containing a 'URL' field (with a hint icon) pre-filled with 'wss://ocpp.circlelink.app/U00' and a placeholder 'wss://example.com/ocpp/{deviceId}'. It also has 'Initial device password' and 'Default ID tag' input fields. At the bottom of the box are three toggle switches: 'Authorisation required' (turned on), 'Use legacy OCPP behaviour' (turned off), and 'Disable authorisation when charging stations are offline' (turned off).