

Simplify Charging Payments with Nayax Energy EV Kiosk

Your single point of contact for smooth and reliable EV payments



Cloud Payments Made Simple

Retrofit or integrate seamlessly with existing or new charging stations



Flexible Installation

- Mount it on a charger, wall, or post/pedestal to suit any location



Compliant & Future-Ready

- Seamless integration with CSMS platforms via OCPI or proprietary protocols



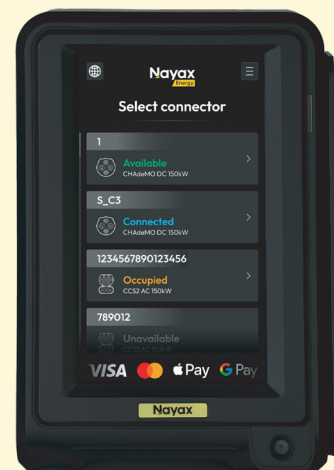
Multi-Charger Support

- Manage multiple charging stations under a site
 - Connect to many sockets seamlessly



Advanced Payment Terminal - VPOS Media 5

- **5" screen:**
User-friendly 5" screen
- **Payment methods:**
Supported payment methods: Credit Card (contact and contactless), Apple Pay, Google Pay, and Nayax Prepaid Card
- **Hardware highlights:**
Pin-on-Glass



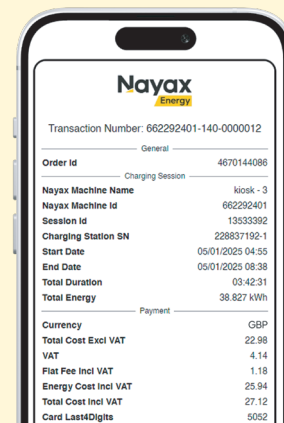
Comprehensive Payment Processing

- Real-time session data at your fingertips
- Highly competitive card processing fees
- Single point of contact for the whole solution



Driver Engagement

- Digital receipts available
- Grow driver engagement with targeted advertisements to your customers
- State of charge information available
- Receipts sent via email



Accept multiple payment methods



Enable a seamless future of EV charging payments

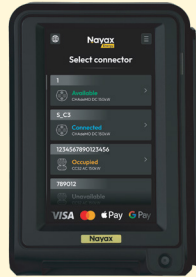
Step 1

Connect the cable to your vehicle



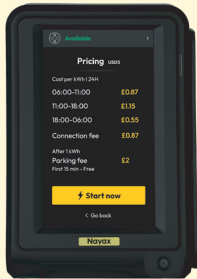
Step 2

Go to the nearby EV Kiosk and select your charging station connector



Step 3

View dynamic pricing and click the 'start now' button



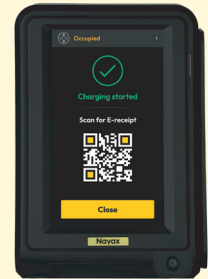
Step 4

Present your card or mobile device for payment. Payment is authorized



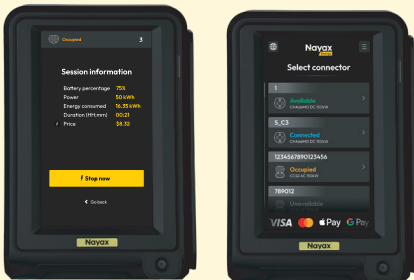
Step 5

Charging started
Scan QR code to view EV charging status & get e-receipt



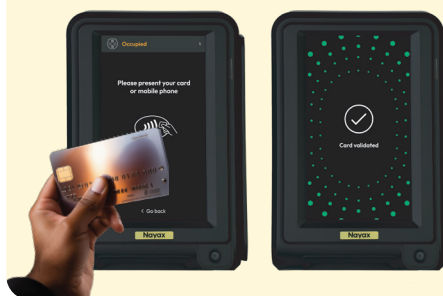
Step 6

Select your charging station connector and click the 'Stop' button



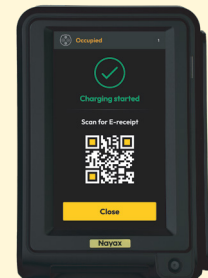
Step 7

Present the same card used to start the session



Step 8

Scan the QR code to view your e-receipt



*Use an identical payment method to start and end your session.

Make it easy for EV drivers to pay for charging on the spot with Nayax Energy EV Kiosk

