

Technical Submittal



Project Name & Number:	MN1603 MAG Box 4
Document Reference:	MN1603-MCL-XX-EX-TS-E-000024
Revision:	P01
Purpose Of Issue	S5 - Suitable for Review and Acceptance

Document Control Sheet

Rev.	Status	Date	Revision Note	Author	Approver
P01	S5	17-09-24		Emtec	

Technical Submittal Information: (to be completed by Sub-Contractor)

Sub-Contractor:	Emtec Building Services
Works Package Number:	C1220
Description:	Electric Vehicle Charging Point
Associated Specification Reference(s):	20993-TTE-MB-XX-SP-ME-0003 T3
Associated Drawing Number(s):	20993-TTE-MB-XX-DR-E-39603 T2 - (revised locations TBC)
Manufacturer(s):	Rolec
Material:	Aluminum & Various as data sheet
Size:	375x1440x275mm
Type:	Pedestal
Model Number:	Quantum-ROLECC0411B Single EV Charger Pedestal (7.4kW) x1 Quantum-ROLECC0421B Double EV Charger Pedestal (7.4kW/ea.) x9 <u>Accessories</u> ROLECGMQR0010 Ground Mount Kit Note – Protection Barriers NOT included
Manufacture Process:	6 Week
Area/Location for installation:	Car Park - External
Finish/Texture/Pattern/Print:	Aluminium Texture
Colour:	Black
Other/Comments:	Response Required within 10 Working Days

Please Note:

1. All metadata to be filled in
2. Data Sheets to be attached to the Submittal

If relevant points have not been addressed, the Submittal will be QA Rejected.



ROLECEV

QUANTUM

Intelligent EV charging pedestal



Manufactured
in the UK

QUANTUM

Intelligent EV charging pedestal

The QUANTUM EV charging pedestal is a sophisticated and resilient EV charging point, providing a combination of durability and impeccable design for all locations. This charger's integrated LED amenity lighting also provides greater visibility of the charging bays and surrounding areas.

This future-proof OCPP compliant pedestal can offer a simple plug & charge or pay-to-charge solution via the EV driver's smartphone and/or RFID card/fob through any chosen OCPP back-office management system.

Feature-rich, this EV charger supports dynamic load balancing and is equipped with PME fault detection, so there is no requirement for an earth rod, reducing installation costs.

Available in 1way, 2way or 4way versions, providing up to 22kW superfast charging.



Product features

- Plug & charge, mobile app or RFID controlled charging
- Choose from 1x, 2x or 4x universal charging socket(s)
- Up to 7.4kW or 22kW charging output(s)
- TruePEN PME fault detection (no earth rod required)
- Supports dynamic load balancing & static load management
- OCPP 1.6 compliant (can integrate with any back-office)
- Over-the-air firmware / software updates
- Built-in AC overload & fault current protection (RCBO)
- Built-in 6mA DC leakage protection
- Cable lock security feature (can be permanently locked by user)
- Integrated RFID reader(s)
- LED amenity lighting head (Photocell controlled)
- MID-approved energy metering
- 4G / Wi-Fi / Ethernet connectivity
- IK10 impact resistant design
- Surface or root mountable
- OZEV grant fundable
- Designed & manufactured in the UK

Rolec EV's chargepoint management platform:

 VendElectric

Other preferred back-office partners:

 MONTA

 Fuuse

 ChargePlace Scotland
electric vehicle charging



OCPP 1.6 compliant

Ability to integrate with any OCPP compliant back-office management system and app.



Easy to operate

Three quick and easy ways to operate: mobile app, RFID cards and fobs or plug & charge.



Office for Zero Emission Vehicles

Eligible for grant funding

This range is approved for grant funding via the OZEV Workplace Charging Scheme (WCS).



4G / Wi-Fi / Ethernet enabled

Complete with secure 4G, Wi-Fi and Ethernet connectivity, ensuring chargers are always online 24/7.



Branding & colour options available

Rolec offers a bespoke chargepoint branding service; from logos & brand colours, to vinyl wraps.



No earth rod required

Equipped with built-in TruePEN PME fault detection, saving installation time and costs.

The details

UP TO 22KW

Available in both single phase and three phase models, providing up to 22kW superfast charging.

QUANTUM is compatible with all EVs & PHEVs, charging at the fastest speed possible, ensuring vehicles are ready to go in no time.

4 WAY CHARGING

The QUANTUM is available in 1way, 2way and 4way versions, allowing up to four vehicles to charge simultaneously, using just one EV charging pedestal.

The perfect EV charging pedestal solution for fleet, workplace and car park requirements.



ACCURATE BILLING

Built-in MID-approved energy metering ensures accurate consumption reporting, which is essential for businesses and residential car parks, wishing to bill for their usage. Use our back-office management platform to generate revenue by setting your own tariffs.

SAFE AND SECURE

Rest assured, Rolec's entire EV chargepoint range meets the currently required safety and security standards.

Over-the-air updates allow the chargers to receive the very latest features, ensuring a safe and future-proof product 24/7.

3 YEAR WARRANTY

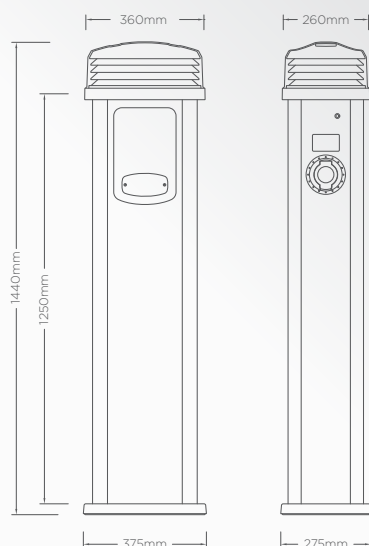
Rolec EV chargepoints are designed, developed and manufactured in the UK and come with a 3 year warranty included as standard, for added peace of mind in your investment.

Specifications

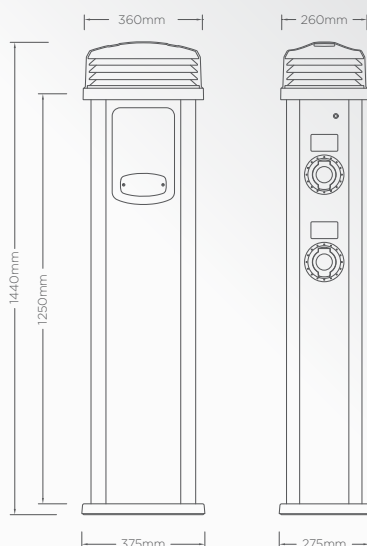
Product Overview:

	Connection Type	Charging Output	Input Supply	Unit Colour	Product Code
Single Phase Units	1x Type 2 (IEC 62196) charging socket	Up to 7.4kW (32A)	1x 32A Single Phase 230V AC (±10 %) 50/60Hz	● Black	ROLEC0411B
				● Grey	ROLEC0411G
				○ White	ROLEC0411W
	2x Type 2 (IEC 62196) charging sockets	Up to 7.4kW (32A) per socket	1x 63A Single Phase 230V AC (±10 %) 50/60Hz	● Black	ROLEC0421B
				● Grey	ROLEC0421G
				○ White	ROLEC0421W
Three Phase Units	4x Type 2 (IEC 62196) charging sockets	Up to 7.4kW (32A) per socket	2x 63A Single Phase 230V AC (±10 %) 50/60Hz	● Black	ROLEC0425B
				● Grey	ROLEC0425G
				○ White	ROLEC0425W
	1x Type 2 (IEC 62196) charging socket	Up to 22kW (32A)	1x 32A Three Phase 400V AC (±10 %) 50/60Hz	● Black	ROLEC0413B
				● Grey	ROLEC0413G
				○ White	ROLEC0413W
	2x Type 2 (IEC 62196) charging sockets	Up to 22kW (32A) per socket	1x 63A Three Phase 400V AC (±10 %) 50/60Hz	● Black	ROLEC0423B
				● Grey	ROLEC0423G
				○ White	ROLEC0423W

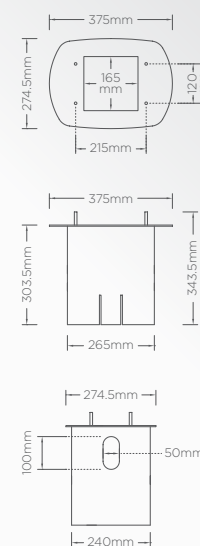
Quantum 1way/2way unit:



Quantum 4way unit:



Ground mounting base:



Specifications

Technical Data:

User Interface	• Mobile app • RFID reader (MIFARE ISO/IEC 14443 A) • Plug & charge • RGB LED status indicator halo(s) – configurable
Charge Protocol	Mode 3 (IEC 61851-1)
Protection	• AC overload & fault current protection – 40A 30mA Type A RCBO (per socket) • DC fault protection – 6mA • Lightning surge, over temperature protection • TruePEN PME fault detection – No earth electrode/rod required • Supports automatic dynamic load balancing (may require additional hardware) • Supports static load management (software configurable)
Cable Terminals	• Single Phase – 3x 50mm 1P + N + E (2x [3x 50mm] for ROLEC0425B, ROLEC0425G, ROLEC0425W. Alternative cable terminals available upon request) • Three Phase – 5x 50mm 3P + N + E
Communications	• 4G LTE Cat-1 (built-in nano SIM, subscription required) • Wi-Fi 802.11 b/g/n 2.4 GHz • RJ45 Ethernet connection (2x connections for ROLEC0425B, ROLEC0425G, ROLEC0425W) • Bluetooth Low Energy (BLE 4.1) (for installer configuration purposes) • OCPP 1.6J • Cyber security – Data encryption level TLS 1.2
Energy Metering	Integrated Class 1 MID compliant metering
Amenity Lighting	360° Low energy LED • Rating – 1 x GX53 9W LED, 230-240V AC • Colour temperature – 4000K • Protection – 6A 30mA Type A RCBO
Standby Power Consumption	< 7.5W (per socket, excluding lighting)
Dimensions	375mm x 1440mm x 275mm (W x H x D)
Weight	< 32kg (model dependant)
Environmental	• Ingress protection – Enclosure IP66, Socket IP54 • Impact protection – IK10 • Operating temperature – -30°C to +50°C • Operating humidity – 5% to 95%
Materials	• Substructure – 2.5mm 6063 extruded Aluminium, 25 micron hard anodised protective finish • Panel – 3.2mm Aluminium composite • Lens – High impact resistant 3mm Polycarbonate • Base – High impact resistant, heavy-duty 5mm Polycarbonate • Lid/collar/louvres – High impact resistant Polycarbonate
Unit Colour	 Black  Grey  White  Other colours available upon request
Certifications & Compliances	• EV Charging Compliance – EN 61851-1:2019, EN 61851-22:2002 • Smart Charge Points – (SI 2021/1467) Ex. Schedule 1 • Wiring Regulations – BS 7671:2018+A2:2022 • EMC Compliance – EN 61000-6-3:2007+A1:2011, EN 61000-6-2:2005, 2014/30 /EU, SI 2016/1091 • Safety Compliance (LVD) – EN 62368-1:2014, 2014/35/EU, SI 2016/1101 • Communications / RED – EN 62311:2008, 2014/53/EU, SI 2017/1206 • Environmental Protection – BS EN 60529:1992+A2:2013 • Impact Rating – BS EN 62262:2002+A1:2021 • Metering – 2014/32/EU, SI 2016/1153 • RoHS – 2011/65/EU, SI 2012/3032 • REACH – 1907/2006, REACH etc. (Amendment) Regulations 2021 • Certification Markings – CE & UKCA
Warranty	3 years

Options & accessories

Product Code	Item Description
RFID0010	RFID card
RFID0020	RFID fob
GMQR0010	Ground mounting base for Quantum pedestals
EVCB0020	Root mount protection barrier – 48mm
EVCB0040	Surface mount protection barrier – 48mm
EVPS0010	EV parking sign – A4 landscape (Other sizes are available)
EVPP0100	5m 32A Type 2 to Type 2 charging cable
EVPP0107	10m 32A Type 2 to Type 2 charging cable
EVPP0105	5m 32A 3 Phase Type 2 to Type 2 charging cable
EVPP0108	10m 32A 3 Phase Type 2 to Type 2 charging cable (Other cables are available, including Type 1 options)
ACSR0125	100A up to 35mm ² Screened CT Clamp with 10m Cable



RFID0010
RFID0020



EVCB0040

EVPS0010



GMQR0010



EVPP0100



Branding & colour options available

Rolec offer a bespoke chargepoint branding service; from logos & brand colours, to vinyl wraps. This can be arranged at time of order. Contact Rolec for details.

Brand names, logos and trademarks used herein remain the property of their respective owners. This listing of any firm or their logos is not intended to imply any endorsement or direct affiliation with Rolec Services Ltd. and is purely to demonstrate branding opportunities.

BUSINESSES

WORKPLACE | COMMERCIAL | DEVELOPMENT | RESIDENTIAL | DESTINATION | FLEET



Managing chargepoints

Rolec EV's range of AC fast and DC rapid chargepoints are suitable for all types businesses. OCPP integration allows these units to be managed by any compliant back-office, including Rolec EV's own management platform, VENDELECTRIC.

VendElectric

- Full control of your own chargepoint network
- A future-proof and scalable solution
- Mapped network
- Customisable tariffs
- Generate revenue
- Smart reporting and analytical feedback
- Fleet management solutions
- Automatic fault notifications
- Over-the-air updates
- Optional electrical load management:

(Ideal for sites where the collective load may be greater than the electrical supply)



Other preferred back-office partners:

MONTA

Fuuse



ChargePlace Scotland
electric vehicle charging

Operating chargepoints

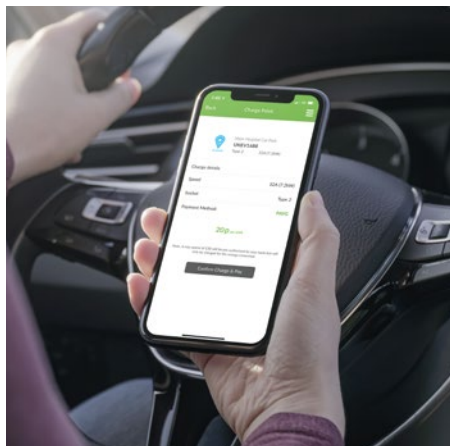
There are 3 quick and easy ways for drivers to operate the chargepoints: mobile app, RFID cards and fobs or plug & charge.



VendElectric app

Manage your charging activity whilst benefiting from an variety of features:

- Easily find and navigate to a chosen destination using the chargepoint map
- Sort and save favourite locations
- View current & past charge sessions
- Review statistics and analytical data
- Exportable data
(ideal for submitting benefit-in-kind claims)
- Live charge session notifications
- Virtual wallet for quick activation
- Multiple EVs can be added and used on a single registered account



DOWNLOAD THE APP



RFID card/fob

Ideal for workplace employees who frequently use the same charging points, whether for their own or their company vehicle. Hosts can assign an RFID to either the driver or a vehicle (VRM).



▶ For more about **VendElectric**, including data management pricing & plans, visit www.rolecserv.com/chargepoint-management-system



THIS DOCUMENT CONTAINS INFORMATION THAT IS SUBJECT TO CHANGE WITHOUT NOTICE.
The latest version of this publication can be downloaded at <https://www.rolecserv.com/downloads-ev-charging>

Illustrations of the product and user interface are for marketing purposes only.

Brand names, logos and trademarks used herein remain the property of their respective owners.
This listing of any firm or their logos is not intended to imply any endorsement or direct affiliation with Rolec Services Ltd. and is purely to demonstrate branding opportunities.

© 2022 by Rolec Services. All rights reserved.
EVQD-V01-R1 Quantum Data Sheet



Manufactured
in the UK

ROLECEV

t: 01205 724754
e: enquiries@rolecserv.co.uk
www.rolecserv.com





ROLECEV

Powered by

MONTA

One platform for chargepoint
owners & EV drivers.

EV charging solutions for BUSINESSES

Monta gives your business the flexibility it needs to adapt to the growing needs of the modern EV driver. Offer an easy charging experience on your premise and unlock additional revenue streams, all while reducing your CO₂ output.

Monta is the operating platform powering the EV ecosystem

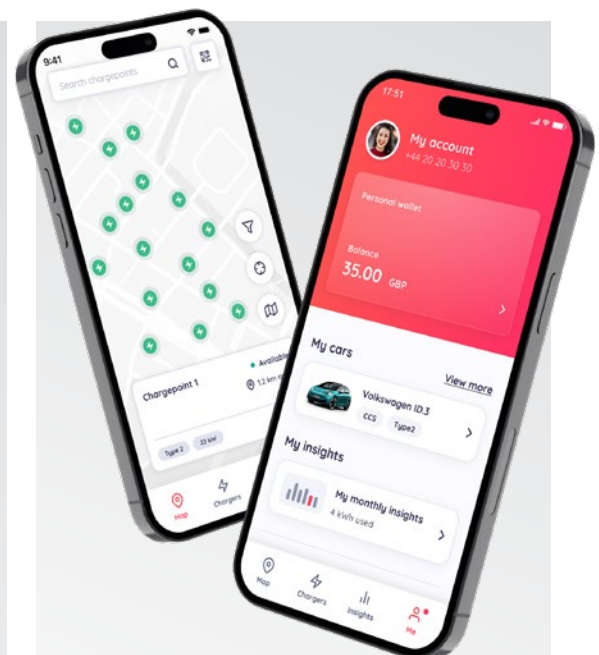


Monta Portal

World-class back office software for chargepoint owners.

The Monta platform is a state-of-the-art, legacy free EV charging back office system for managing and operating chargepoints. It's easy to use, set up and scale.

The platform is packed with features developed for you to easily manage your business without having to incur any of the costs associated with developing a back-office, phone app, secure payment and management platform.



Monta App

Charge your EV on your terms.

With Monta you have full control over your charging experience, at home or on the road.



Monta product features

Set different pricing



Manage chargepoints on an individual level and decide pricing for different groups.

Payment options



Pay with Google Pay, Apple Pay, credit card, team wallet or charge key.

Scheduled pricing



Schedule price changes that automatically occur at specific hours. This helps avoid losing money when electricity is expensive.

Member fees



Apply a monthly fee to be part of a team. Each member must pay this, in order to charge at the team's price.

Public & private



Reserve chargepoints for members during peak hours. Open chargepoints to the public off peak hours.

EV Roaming



Chargepoints connected to Monta are available on many other EV charging apps. Attract more drivers by being available where EV drivers are.

Charge on the road



Get access to more than 300,000 publicly available chargepoints and pay with your preferred payment option.

Smart charging



Set chargepoint to only charge at times when conditions are met, such as low electricity price, low CO₂, or high amount of renewable energy.

Smart queue



An intelligent queueing system that distributes EVs between chargepoints when they become available. Once it's your turn you get a notification.

Chargepoint customisation



Customise your chargepoint settings to suit your needs; choosing who can access the chargepoints, and at what price.

Scalable solution



Add or remove chargepoints and users through our platform. You can scale up and down as you please.

Load balancing



Static, Dynamic or True Dynamic options to distribute the electricity in a smart way. No need to buy expensive extra ampere.

Smart booking



Reserve a chargepoint to make sure you're not driving to occupied chargepoints. Once a chargepoint is reserved, only you can start it.

Self-healing algorithms



Self-healing algorithms ensure charger stability and availability. Self-healing automatically fixes CP bugs and errors.

Scheduled access



Reserve chargepoints for members during peak hours. Open chargepoints to the public off peak hours.

Sponsored chargepoint



Employees can charge at home on their company account, thereby avoiding the need to receive money on slow intervals.

Vehicle integration



Integrate your car with Monta to see the current battery level, whether the cable is plugged in or if your car is being charged.

Dynamic pricing



Allows operators to set their kWh price based on the hour-by-hour price that they're paying for electricity, and not on a statistic number.

Segment users



Control members, guests and other EV drivers' chargepoint access and usage.

Easy bookkeeping



Track payments, billings and expenses directly in the Monta Wallet.

► **PLUS MANY MORE FEATURES!** For the full list of Monta product features or for more details, please visit www.monta.com/uk/features

Commercial

Monta enables EV drivers to charge at your retail location with ease. List your commercial property on the Monta network and attract new customers to your stores.



Maximum flexibility, zero administration

Monta gives you a modular, simple, and reliable charging management solution while eliminating admin work.

- Choose between private or public access
- Set different pricing for any customer segment
- Enable queuing for maximum chargepoint use
- Flexible pricing by time of day

Increase customer loyalty with custom incentives

Monta's wallet and vouchers allows you to create incentives for your customers.

- Create custom vouchers for your different customer segments
- Offer free or discounted charging for your most loyal customers
- Give out charge keys as rewards
- Real time overview of your expenses and chargepoint activity

Simplified EV charging

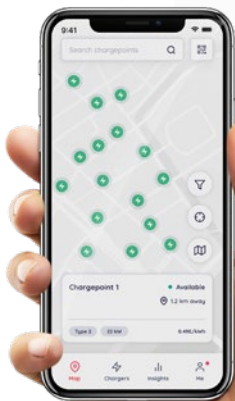
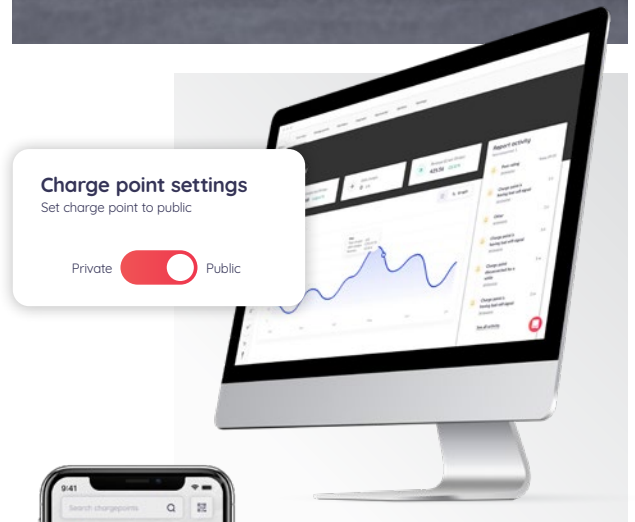
Charging on the Monta platform is easy and accessible.

- Your chargepoints are visible on the Monta network
- App Clips and Instant Apps allow non-Monta users to charge
- Ultimate flexibility thanks to multiple payment options

Offer a superior charging experience

Keep your customers happy with a great charging experience combined with terrific service.

- Everyone can see when a chargepoint is available
- EV drivers can reserve chargepoints as needed
- Market leading chargepoint stability of 98%
- Users can access Monta's 24/7 chat support



Reserve charge point
Book charge points at a time that suits you the best!

Reserve

Workplace

Stop wasting time and resources on EV charging management. Monta gives you full control over employee charging needs while automating and streamlining repetitive admin work.



Maximum flexibility, no administration

Monta gives you complete control over your workplace charging points while eliminating admin work.

- Choose between employee or public access
- Create teams of employees with private EVs
- Set custom pricing for each team
- Reimburse home charging for employees

Offer a superior charging experience

Keep your employees happy with a streamlined charging experience combined with great service.

- Chargepoint booking and digital queue system
- Easy payments via all payment options
- 24/7 customer support

Save more by charging smarter

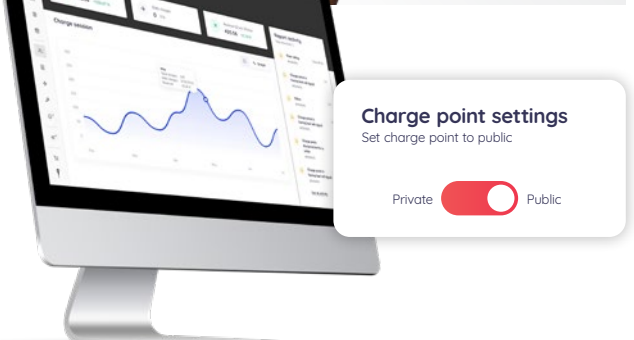
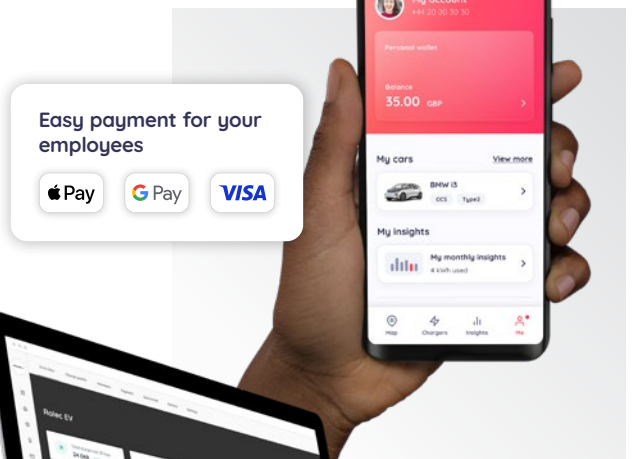
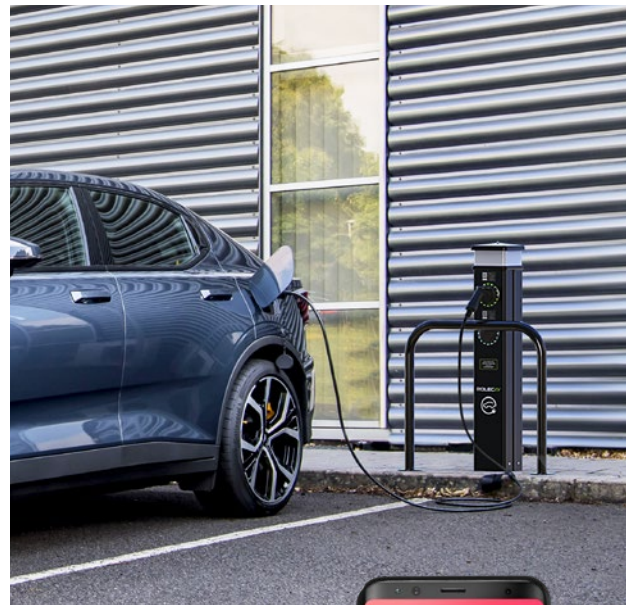
Reduce workplace EV charging costs and employee CO₂ emissions.

- Queuing with live status updates
- Reduce costs and CO₂ with Smart Charge
- Real insights based on your charging patterns

Built for the future

Monta makes scaling easy and adapts to your current or future workplace EV charging needs.

- Give access to employees with ease
- Set up new chargepoints in minutes
- Market-leading load balancing options



Fleet

Monta supports the charging needs of electric fleets of all types and sizes. Keep your EV fleet on the move with our complete EV fleet management solution.



Complete control and flexibility, zero administration

Monta helps you stay in full control of your fleet while eliminating tedious admin tasks.

- Fleet drivers can reserve chargepoints
- Keep your EV fleet always charged with priority load balancing
- Monta supports zero-emission fleets of any size and type

The only true solution for keeping your EV fleet on the move

Monta ensures your EV fleet is ready whenever your drivers are.

- Integrate vehicles in the back-office to show their battery size, SOC (State of charge), charged percentage, location and other details
- Pair an individual user with one vehicle or share it with different users
- Over 350+ vehicle models integrated

Unlock the best-in-class EV charging experience

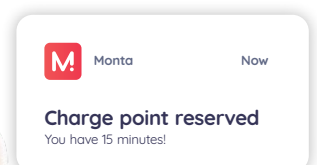
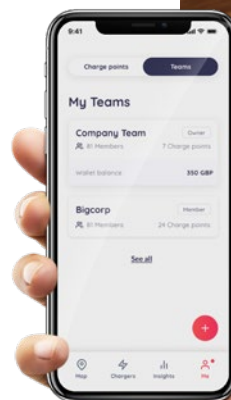
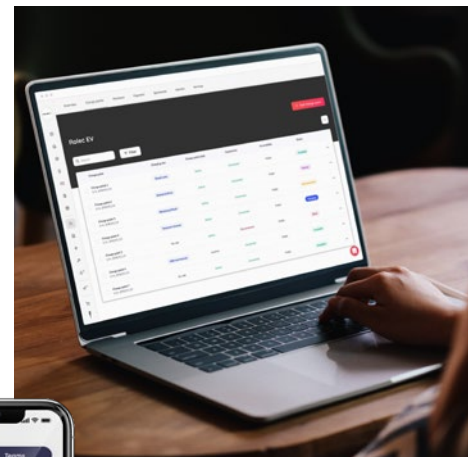
Keep your employees happy and charged with great features.

- Access 260,000+ chargepoints in our roaming network
- Eliminate range anxiety with booking and queuing
- Market-leading charging stability of 98%
- 24/7 customer support ready to help

Simple, scalable solutions

Monta ensures that your EV fleet operation is ready for today's needs, while also provides a solution that scales for future requirements.

- Invite employees with ease
- Set up new chargers as needed
- Full dynamic load balancing



▶ Download the Monta chargepoint management system buyer's guide, visit www.monta.com/uk/charge-point-management-buyer-guide

Residential

All housing communities can benefit from Monta's EV charging management solution. Monta makes it easy to maintain chargepoints. Increase resident satisfaction and property value with minimal administration, no matter the size of your community.



Automate your admin tasks

Monta eliminates repetitive tasks by automating EV charging for your residents.

- Toggle between private and public access
- Decide who can charge and how much they pay
- Easy payment methods for residents and guests

Help out your local community

Share your chargepoints with other EV drivers and earn money on every charge.

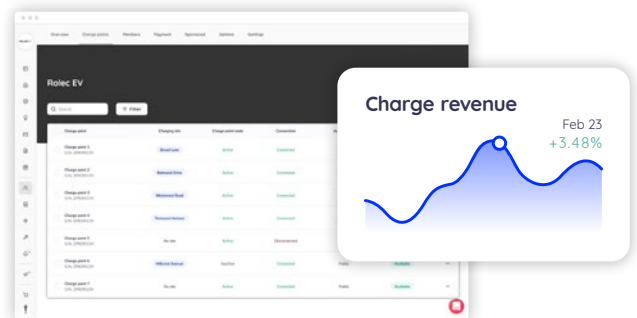
- Receive payments instantly after a charge is finished
- Manage all finances in a single, centralised system
- Choose from different payment methods



The best EV charging experience for residential needs

With Monta, operating residential charging stations is simple and straightforward.

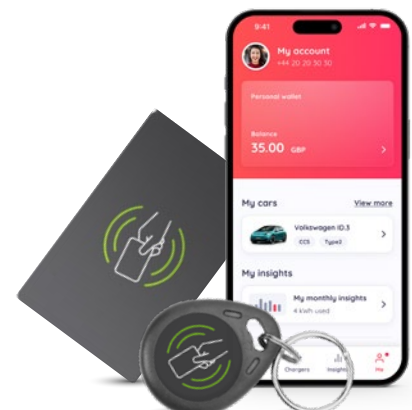
- New EV drivers can set up accounts in seconds
- Industry-leading 98% charge rate success
- 24/7 chat support from Monta



A future proof solution from the get-go

EV charging is becoming a key thing for tenants who have EVs.

- Fulfil the EV charging needs of your residents
- Install charging points wherever you need them
- Maintain full control of payments, automatically



Home

Charge your EV on your terms. With Monta you have full control over your charging experience, at home or on the road.



The Monta app is 100% free with no subscription cost when charging at home

Complete control over your home chargepoint

Charge smarter with Monta: The ultimate companion app for your Rolec home charger.

- With Monta, you can remotely control your home charging
- Easily share and give charging access to friends, family and guests
- Set your charger to public with custom schedules and pricing
- Get charging statistics on kWh, electricity pricing, CO₂ and more

Smart Charge to save money and charge greener

With Monta's app, your chargepoint becomes truly smart. We use electricity pricing and emission data to help you save money, and help the environment in the process.

- Plug your car in and Smart Charge will only charge your car when electricity is cheapest or cleanest
- Set how much to charge and until what time, and Monta takes care of the rest
- Enable Auto Smart Charge and Monta will remember your settings, so you just need to plug in your car when you get home

Seamlessly integrate your EV

Monta can easily integrate with most EV manufacturer apps and cars.

- Integrate your car and Monta will get real-time information about the state of charging and battery levels
- Eliminate repetitive set-ups for battery level or kWh calculations
- Monta offers real-time information on your car to maximize your charging experience



Transparent & flexible pricing

Monta is the software you need to get the most out of your chargepoints. Get started for free with up to 3 sockets or manage thousands via our web portal.



Ideal for small businesses and homes.
Max. 3 sockets

Best for medium to large scale charging across multiple sites and the full user experience.

FREE

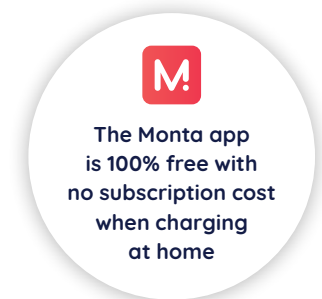
No monthly subscription

10% Transaction fee*
Unlimited team members

£4.50

Per socket, per month (ex. VAT)

4.5% transaction fee*
Unlimited team members



Email & chat support	✓	✓
Tech support (phone) ¹		✓
24/7 support ¹		✓
Portal	✓	✓
Dashboard		✓
Transaction overview		✓
Smart queue ²		✓
Load balancing ³		✓
Advanced team features ⁴		✓
Pay with Team Wallet ⁵		✓
Team charge keys		✓
Pay by invoice		✓
Sponsored chargepoint ⁶		✓
Roaming ⁷		✓
Enterprise security ⁸		✓

* Transaction fee when people pay to charge on your chargepoint (ex. VAT)

1. Only for admin / owners of teams / operators
2. This Smart queue feature enables EV drivers to join the virtual queue at one of multiple charging sites and allows drivers to get notified when the chargepoint becomes available for them
3. Load balancing is the distribution of power between the different points of consumption. In other words, Monta automatically divides the available power over the vehicles that are charging
4. Member fees, select chargepoints access
5. In your teams wallet you can see the transactions from and to the wallet and export the list of all the transactions
6. Relevant for companies reimbursing its employees for charging at home
7. Share your chargepoints on the world's largest roaming platform Hubject - 12.5% transaction fee
8. Enterprise security features: audit log, ip whitelist, 2factor / saml

Pricing examples

If connected via Ethernet or Wi-Fi no cellular data fees will apply.

Basic Plan:				Max. 3 sockets
Unit Type	Description	Qty	Price	Total
1way charging unit	Basic plan subscription	1	FREE	FREE
2way charging unit	Basic plan subscription	2	FREE	FREE
 Connecting via 4G?		3-Year cellular data plan £43.20 +VAT per single socket unit £86.40 +VAT per dual socket unit		

Enterprise Plan:				
Unit Type	Description	Qty	Price	Total
1way charging unit	Enterprise plan subscription (per socket, per month)	1	£4.50	£4.50
	Cellular data plan (per socket, per month)	1	£1.20	£1.20
	Sub Total			£5.70 per month
2way charging unit	Enterprise plan subscription (per socket, per month)	2	£4.50	£9.00
	Cellular data plan (per socket, per month)	2	£1.20	£2.40
	Sub Total			£11.40 per month
4way charging unit	Enterprise plan subscription (per socket, per month)	4	£4.50	£18.00
	Cellular data plan (per socket, per month)	4	£1.20	£4.80
	Sub Total			£22.80 per month

Powered by

MONTA



THIS DOCUMENT CONTAINS INFORMATION THAT IS SUBJECT TO CHANGE WITHOUT NOTICE.

The latest version of this publication can be downloaded at <https://www.rolecserv.com/downloads-ev-charging>

Illustrations of the product and user interface are for marketing purposes only.

Brand names, logos and trademarks used herein remain the property of their respective owners. This listing of any firm or their logos is not intended to imply any endorsement or direct affiliation with Rolec Services Ltd. and is purely to demonstrate branding opportunities.

© 2023 by Rolec Services Ltd. All rights reserved.

EVMO-V01-R4 Powered by Monta Overview Sheet

ROLECEV

t: 01205 724754

e: enquiries@rolecserv.co.uk

www.rolecserv.com

