

# CRYPTOXHOP

EV charging platform

Leading the Charge: Innovative Solutions for EVs & BESS

[www.cryptoxhop.com](http://www.cryptoxhop.com)



Join us in our journey to a greener tomorrow.



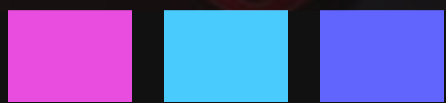
# ABOUT US

At CryptoXhop, we are committed to provide reliable and efficient commercial EV charging solutions powered by renewable energy sources. Our cutting-edge infrastructure is designed to meet the needs of businesses and organizations seeking to transition to sustainable transportation options

CryptoXhop is revolutionizing the energy landscape with cutting-edge EV charging solutions and BESS systems, making our services ideal for the hospitality industry. We are committed to creating a sustainable, connected, and efficient energy future, enhancing guest experiences and driving positive change.

# EV CHARGING SOLUTIONS

- AC parking & home
- AC Home
- Hotel Parking
- AC 2 in 1 portable and wallbox
- DC Commercial chargers

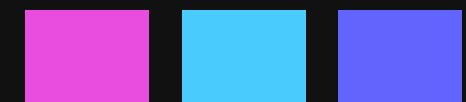




# AC PARKING & HOME

50 Amp Level 2 Type1 Rfid Wifi EV Wall Box Mounted EV Charger A

Interface Standard	Type 1
Output Current	AC
Output Power	12kW
Input Voltage	240V
Model Number	MAX-A
Brand Name	CRYPTOXHOP
Product name	Wallbox ev charger
Color	Black
Compatible with	Type 1
Material	TPU+Copper
Condition	100% Brand-new and high quantity
MOQ	5 PCS
Certification	CE,FCC
IP Grade	IP66
Current regulation	16/24/32/40/48/50A



# AC HOME CHARGER

7kw 11kw 22kw Evse Ac Bluetooth Home App Ev Charger

Interface Standard

Type 2

Output Current

AC

Output Power

7KW 11KW 22KW

Input Voltage

400V

Model Number

Edge-V

Brand Name

CRYPTOXHOP

Product name

Wallbox ev charger

Color

Black,White,silver radiant

Compatible with

Type 2

Warranty

3 Years

Condition

100% Brand-new and high quantity

MOQ

5 PCS

Certification

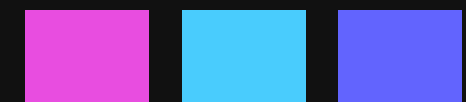
CE RoHS RED RCD EMC LVD

IP Grade

IP55

Rated Current

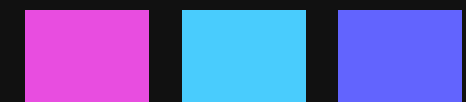
3 phase 32A



# HOTEL PARKING

AC 22KW with OCPP 1.6 suitable for hotels parking & commercial use

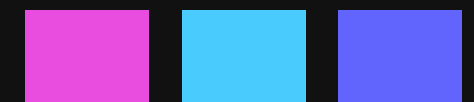
Output Power	22kW
Model Number	H-in
Brand Name	CRYPTOXHOP
Interface Standard	type2
Output Current	0 to 32A
Input Voltage	400Vac +/-10%, 3-phase
Input Voltage Range	400Vac +/-10%, 3-phase
Input Frequency Range	50Hz/60Hz
Output Voltage Range	400Vac +/-10%, 3-phase
Output Current Range	0 to 32A
Rated Output Power	22kW
Warranty	12 Months
Working Humidity	5%-95%
Working Temperature	-30° C to +50° C
Efficiency	>94%
Type	wallbox 22kw
OCPP	1.6



# AC LEVEL 1 & 2 PORTABLE

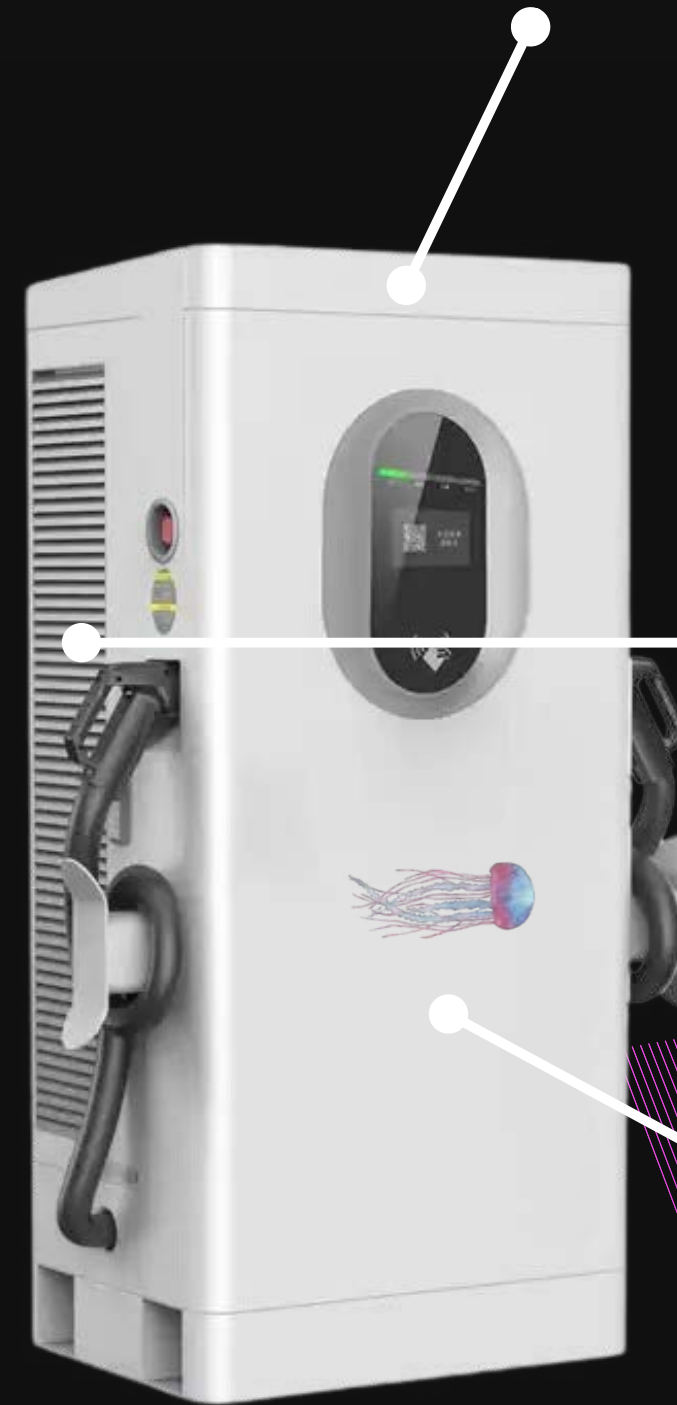
3.5KW/7KW/11KW/22KW suitable for traveling and using in home 2 in 1

Output Power	3.5/7/11/22kW
Model Number	2 in 1
Brand Name	CRYPTOXHOP
Interface Standard	Type 1/Type2/GB/T/Tesla
Output Current	AC
Input Voltage	One phase AC220±20%V
Product name	Portable EV Charger
Rated Power	3.5KW/7 KW/11Kw/22KW
Rated current	16A/32A
Output voltage	Single phase AC220±20%V
Connector	Type1 Type2 GB/T
Display	LED
Cable Length	5m(Customizable)
Certificate	CE ROHS
Frequency	50/60Hz
IP Grade	IP66



## Modular Design

Parallel modular layout, Support hot swap of module components, Flexible power combination and Convenient maintenance



## Extreme Heat Dissipation

Application of isolation air duct  
Improved internal heat dissipation efficiency  
Ensured stability of technology operation

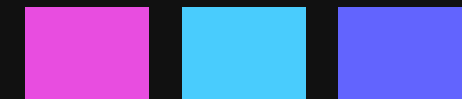
## Security

SOC overcharge protection  
Battery overcharge protection,  
BMS data abnormal diagnosis  
Vehicle battery voltage  
abnormality detection Leakage,  
lightning protection and other  
active protection functions  
Output current: 0-160A  
Output voltage:  
200-1000V DC  
IP protection class:  
IP 54 (working condition)

# DC COMMERCIAL

DC Commercial charger with quality services

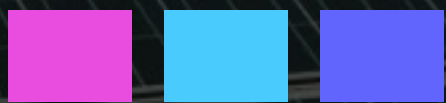
Interface Standard	CCS1/CCS2/GBT/Tesla?chademo
Output Current	DC
Output Power	240
Input Voltage	380v
Model Number	com-E
Brand Name	Cryptoxhop
Product name	Dc Fast EV Charger Station
Warranty	12months
Protection Level	Ip54
Output Power	60kw/80kw/240kw/360kw
OCPP	1.6
Rated Current	0-250A
Cable length	5M(Customizable)
Certificate	CE TUV
Working temperature	-20°C~+50°C
Efficiency	95%





# BESS BATTERY ENERGY STORAGE SYSTEM

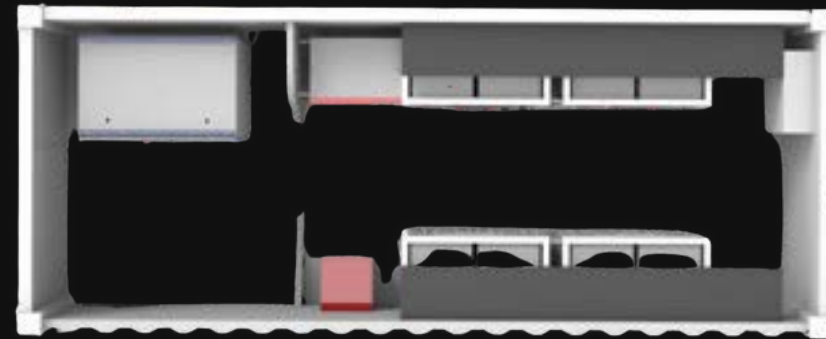
- Hotel BESS system
- BESS EV commercial charger system
- Industrial BESS system



# HOTEL BESS SYSTEM



250k-500kWh solution aerial view



250k-500kWh solutions perspective view

By implementing a well-designed BESS and solar-powered EV charging system, your hotel can:

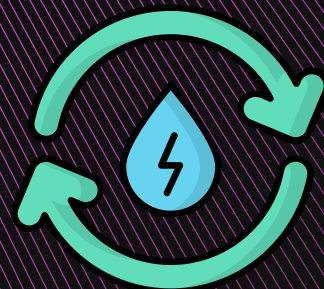
- Reduce energy costs: Minimize reliance on the grid and maximize utilization of solar energy.
- Attract eco-conscious guests: Offer convenient and sustainable EV charging, enhancing your brand image.
- Improve operational resilience: Provide backup power during outages and ensure uninterrupted EV charging.
- Contribute to a sustainable future: Promote renewable energy utilization and reduce your hotel's carbon footprint



PV charging station



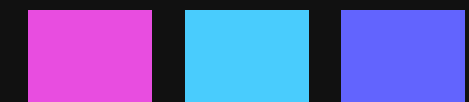
wind power storage



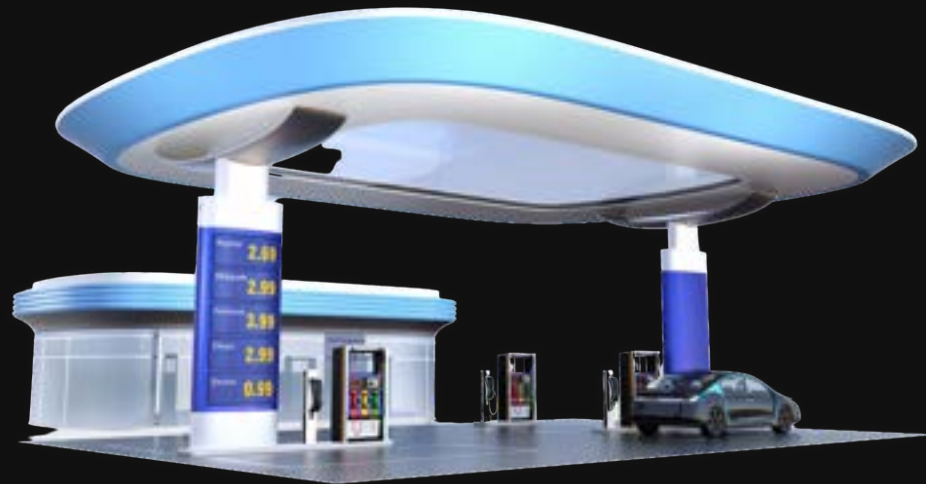
combined thermal fm



grid side storage



# COMMERCIAL BESS FOR EV STATION



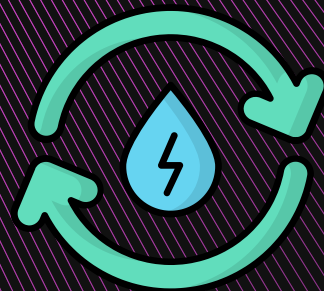
- Go Green & Save Green: Power your EV station with sunshine! Store solar energy in a BESS to charge EVs cleanly and slash electricity bills. Attract eco-conscious drivers and save money, a win-win!
- Fast & Furious Charging: Skip the slow wait! BESS lets you offer super-fast EV charging, attracting busy drivers on the go. Keep them happy and keep them coming back for more.
- Future-Proof & Reliable: BESS acts as a backup, ensuring uninterrupted charging even during grid outages. Never let low batteries hold you back! Be the reliable charging station everyone trusts.



PV charging station



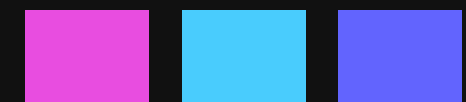
wind power storage



combined thermal fm



grid side storage



# INDUSTRIAL BESS SYSTEM



- Save BIG, Charge Bold: Ditch peak charges, store sunshine, power your plant & slash electricity bills. Be the energy king of the factory floor!
- Unleash Steady Flow: Smooth voltage, kiss downtime goodbye. BESS keeps your machines humming, production booming, profits soaring.
- Go Green, Go Lean: Reduce carbon footprint, attract eco-partners, be the sustainable industry champion. Future-proof your business, one charged-up step at a time!



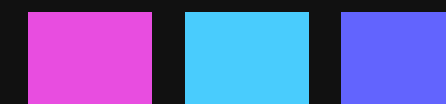
wind power storage



combined thermal fm



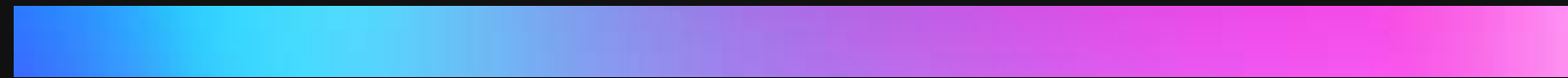
grid side storage



Quality is our trade mark



# THANK YOU



Get in touch - Let's find your energy solution

EV Blockchain platform

Email: [sales@cryptoxhop.com](mailto:sales@cryptoxhop.com)

[www.cryptoxhop.com](http://www.cryptoxhop.com)

[GET A QUOTE](#)