



## MOCBox™ Smart Monitoring and Control for Commercial EV Chargers

### Features

- Web-based control center
- Monitor and control of existing chargers
- Wired or wireless link to cloud control center
- V1G or G2V through web portal
- Monitor energy use with MOEV Cloud
- Support for conditional access payments

### Communication

- Zigbee
- WiFi
- 3G
- Ethernet

### Physical

- 13.6" H x 11.4" W x 6.6" D
- Padlock Latch
- Submersible Fiberglass Enclosure (NEMA 6P/12)
- Wall or plate mountable

### Electrical

- INPUT 110-240 VAC 40 A
- OUTPUT 110-240 VAC 40 A

### Environmental

- Indoor
- Outdoor

### Compatibility

- Use with any commercial EV charging stations for monitoring
- Compatible with most 3rd-party EV chargers for on/off control
- Additional commercial EV charger control compatibility

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