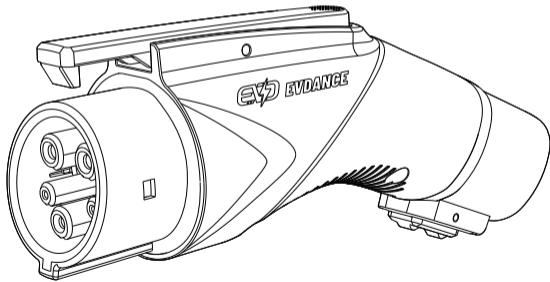




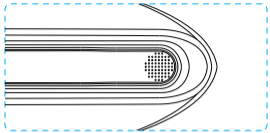
Tesla to J1772 Charging Adapter User Manual

EV-JT05

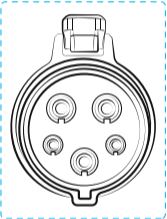
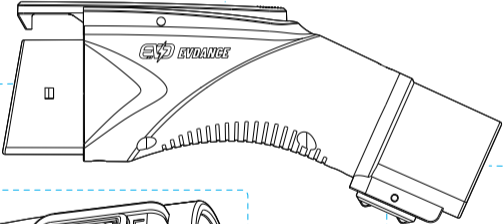


Please read the user manual carefully before use

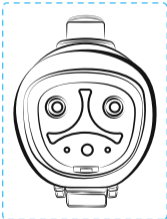
Product Overview



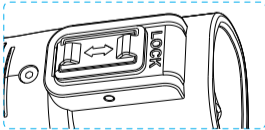
Car Lock Button



Female:SAE J1772



Male:Tesla NACS



Charger Lock Push-pull Switch

Specifications

Model: EV-JT05

Voltage: 250V

Rated Current: 60A Max

Operating Temperature: -22°F to 122°F (-30°C to 50°C)

Storage Temperature: -40°F to 185°F (-40°C to 85°C)

IP Rating: IP65

Installation & Use

- ① Connect the adapter completely to the Tesla charge handle, and pull the adapter's charger lock switch to the **LOCK** side.
- ② Plug the Tesla charge handle and adapter together into your Electric vehicle .
- ③ When finish charging, unplug the combination from your vehicle and disconnect the adapter from the Tesla charge handle after push the the charger lock switch to the **OPEN** side.



WARNING: DO NOT touch the Adapter's metallic objects, such as wire, tools or needles.

After-sale Service

Our product comes with a 12 months warranty from the day of purchase. If you have any question, please feel free to contact us.

E-mail: contact@evdances.com

Website: <https://evdances.com>

