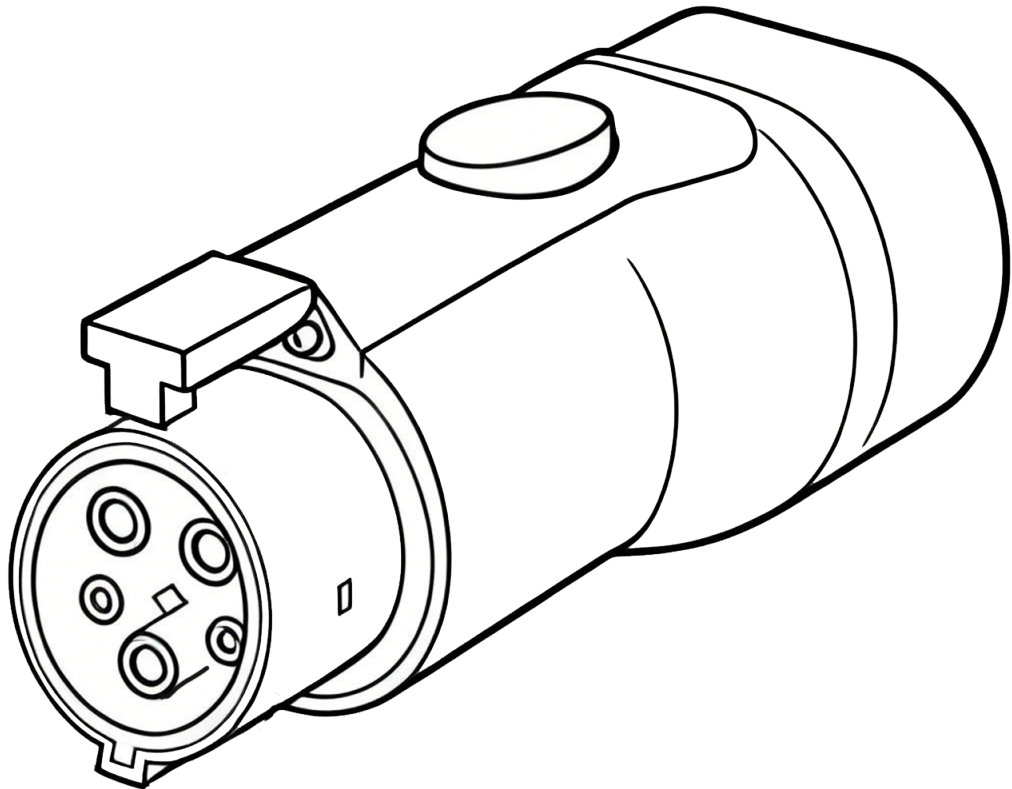


Type2-Type1 (AC) Adapter

Instruction Manua



Please read this manual carefully before using the product

Safety Instructions



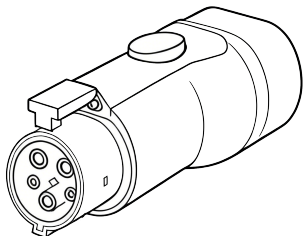
When using the adapter, the instructions must be followed. Before use, always check whether the adapter is damaged, and ensure that it is connected or disconnected only when the power is off.

- 1.**Read this document before using the Adapter.Failure to follow any of the instructions or warnings in this document can result in fire,electrical shock,serious injury or death.
- 2.**The Adapteris designedonly for charginga Type1 vehicle.Do not use it for any other purpose or with any other vehicle or object.The Adapter is intended only for vehicles that do not require ventilation during charging.
- 3.**Do not use the Adapter if it is defective,appears cracked,frayed,broken or otherwise damaged,or fails to operate.
- 4.**Do not attempt to open,disassemble,repair,tamper with,or modify the Adapter.The adapter is not user serviceable.Contact seller for any repairs.
- 5.**Do not disconnect the Adapter while charging the vehicle.
- 6.**To prevent damage to the Adapter,or any components handle with care when using or transporting it.Do not subject it to strong force or impact or do not pull.twist,tangle.drag or step on it.
- 7.**Protect the Adapter from moisture,water and foreign objects at all times.If any exist or appear to have damaged or corroded the Adapter,do not use the Adapter.

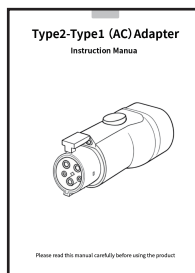
Safety Precautions

- 8.** Do not touch the Adapter's end terminals with sharp metallic objects, such as wire, tools or needle.
- 9.** Do not damage the Adapter with sharp objects.
- 10.** Do not insert foreign objects into any part of the Adapter
- 11.** Use of the Adapter may affect or impair the operation of any medical or implantable electronic devices such as an implantable cardiac pacemaker or an implantable cardioverter defibrillator. Check with the electronic device manufacturer concerning the effects that charging may have on such electronic device before using the Adapter.
- 12.** Do not use cleaning solvents to clean the Adapter. If you have any questions or concerns about your Adapter, contact seller. manufacturer concerning the effects that charging may have on such electronic device before using the Adapter.
- 13.** Do not operate or store the Adapter in temperatures outside the ranges listed above.
- 14.** Always inspect the Adapter for damage prior to each use. When charging at GBT station, ensure the safe cover is closed to avoid the risk of electrical leakage.

Product Features



type2 to Type1 Adapter x1



Instructions x1



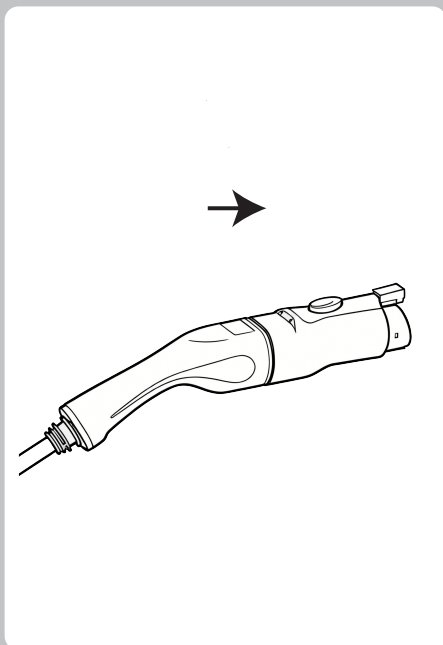
Storage bag x1

Product parameters

Rated current	16A、32A
Rated voltage	240V(AC)
Frequency	50/60Hz
Waterproof grade	IP 65
Applicable temperature	-25°C~+60°C
Case material	flame retardant grade UL94-0
Pins	Silver-plated copper pin holes
High-quality materials, sturdy, and durable.	

Usage Steps

1.Start charging



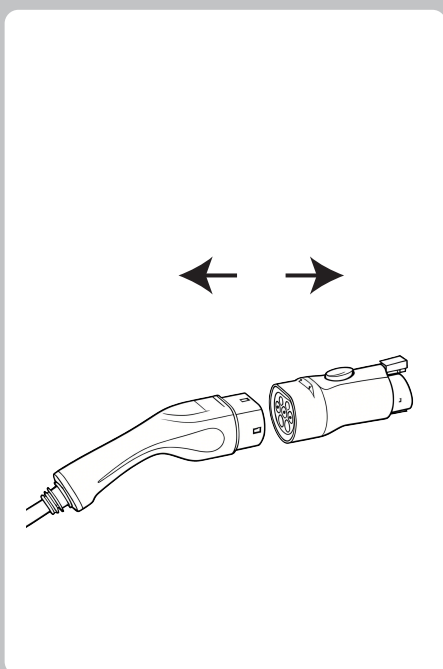
1. Turn off the main power, Connect the adapter to the end of the charging gun cable and secure it firmly.

2. Open the charge port door on your Type1 vehicle.

3. Hold the charging gun in one hand and the adapter in the other, then connect them securely.

4. Start charging according to the instructions on the charging station, and verify on the vehicle display that charging has started.

2.End charging



1. Turn off the main power, Stop the charging session using the vehicle's touch screen, the mobile app or the charging station's screen.

2. Unlock the vehicle's charge port.

3. Hold the charging gun with one hand and pull the adapter outward with the other hand to disconnect it.

4. Remove the Adapter from the charging

5. Return the charging handle to its dock on the charging station.

6. Remove the adapter and store it properly inside the vehicle.

Troubleshooting

If your Type1 vehicle fails to charge when using the Adapter, check the display on your type1 vehicle for information about any error that may have occurred. Always check the status of the charging station. Although the Adapter is designed to work with all Tesla charging stations, it may be incompatible with some.

Protection and Maintenance

To ensure the safety and ease of use of your EV charging adapter, here are some recommended storage and maintenance methods:

- 1. Avoid heavy pressure:** When not using the EV adapter, please place it in the storage bag and do not place other items on the charging adapter to avoid damage.
- 2. Clean and dry:** Please ensure that the charging adapter is always clean and dry to avoid corrosion or damage.
- 3. Avoid direct sunlight:** Storing the charging adapter in a cool and dry place to avoid direct sunlight can help extend its service life.
- 4. Suitable storage temperature:** The place where the charging adapter is stored should have appropriate temperature control. Avoid extreme temperature differences to avoid affecting its performance.
- 5. Regular inspection:** Regularly inspect the appearance of the charging adapter, paying attention to any issues such as wear damage, or looseness.