

印刷制作说明 (非印刷页)

叶子类目	充电枪延长线
厂家型号	EVE04
子 SKU	OBDDCCDXSTQ2A7UCV001V8
厂家型号	EVE03
子 SKU	OBDDCCDXSTQ14W7LS001V8
厂家型号	EVE03
子 SKU	OBDDCCDXSTQ16PXN1001V8

技术要求:

- 1.内容正确，图文清晰，位置准确；
- 2.成品不准有破损、裂纹污迹等影响美观缺陷；
- 3.具体页数、尺寸、内容、字体、字号、按设计图纸；
- 4.A5 版面双面黑白印刷，80g 以上铜版纸或者双胶纸。
- 5.装订方式骑马订/折页或者胶装。
- 6.打样确认后方可批量印制。



Upgrade · The Home Creator Way

EV Charger Extension Cable

MODEL: EVE04 / EVE03

VEVOR
Support Center



EVE04 (10m)



EVE03 (10m)



EVE03 (7m)

MODEL:EVE04 / EVE03



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

SAFETY INSTRUCTIONS



WARNING:

- 1.The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment..
2. Always disconnect the appliance from the supply if it is left unattended and before assembling, disassembling or cleaning.
3. Do not connect multiple extension cords in series.
- 4.Do not coil, store, or move the cable while it is energized.
5. Do not handle plugs or charging guns with wet hands.
- 6.Children shall not play with the appliance.
- 7.Please properly keep product. Check whether the product is abnormal before use. If it is abnormal, please stop using it.

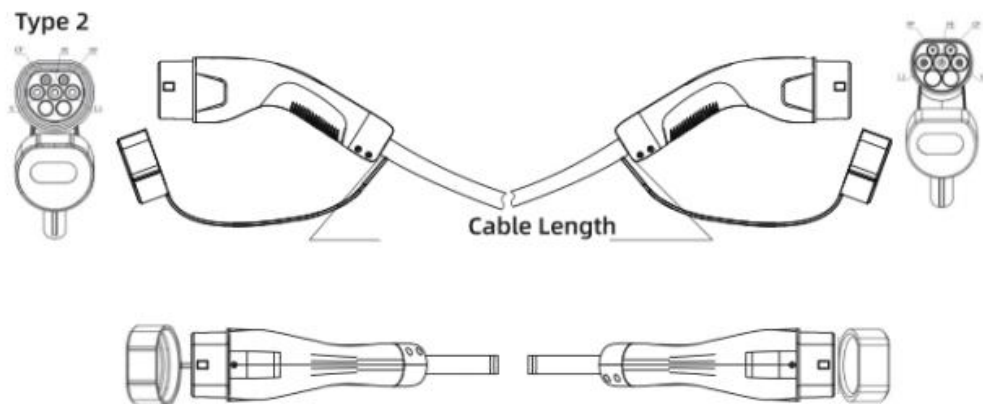
Important Note :

1. This is a Mode 3 EV charging cable special for EVs with Type 2 inlets. Don't use it for EVs with different inlet types.
2. This cable has a precise internal structure. Please don't disassemble it without any professional technical support.
3. Don't use it in water.
4. Do not use the device if the cable is damaged.

5. Mind the risk of electrical shock or burn.
6. The device does not contain any user-serviceable parts.
7. Please do not disconnect the plugs while the AC EVSE is charging the vehicle

INSTRUCTIONS

Main part and parameter



TECHNICAL DATA

Model	EVE04	EVE03	EVE03
Voltage	AC 480V 50Hz	AC 480V 50Hz	AC 480V 50Hz
Cable Length	10M	10M	7M
Wire Gauge	5*6mm ² + 1*0.5mm ²	5*2.5mm ² + 1*0.5mm ²	5*2.5mm ² + 1*0.5mm ²
Current	Max 32A	Max 16A	Max 16A
Connectors	IEC62196 Type 2		
Watts (Max)	22kW	11kW	11kW
Protection Grade	IP65		
Working Temperature	-30℃ to 50℃(-22℉ to 122℉)		

Working Humidity	5% to 95%RH
Mechanical Life	No-load plug in/pull out>20000 times
Product Implementation Standards	IEC 62196-2

QUICK USE STEPS

Start charging

1. Firmly insert the Type 2 male plug into the outlet socket on the AC EVSE (Charging Station).
2. Insert the Type 2 female plug into the inlet socket on the electric vehicle.
3. Lock your electric vehicle, and the AC EVSE will charge the vehicle.

Stop charging

1. Disconnect the Type 2 female plug from the vehicle inlet.
2. Unplug the Type 2 male plug from the EVSE outlet to disconnect power.
3. Put the EV charging cable away.

COMMON PROBLEMS

COMMON PROBLEM	SOLUTION SUGGESTION
Pins not latching	Make sure to use considerable force when plugging in the cable until the pins are well connected to the EVSE or the electric vehicle.
Charging settings on the electric vehicle	Make sure no timers or other settings are turned on.
The vehicle is locked	The vehicle needs to be unlocked and powered off to start the charging process.
Plugging into another cable	This cable must be plugged directly into a Type 2 inlet or outlet socket.

MAINTENANCE & STORAGE

1. **Cleaning:** Wipe connectors with a dry cloth. Do not rinse with liquids.

2. **Storage:**

* Coil into loops with a diameter $\geq 30\text{cm}$ to avoid sharp bends.

* Store in a cool, dry place away from direct sunlight.

3. **Regular Inspection:** Check connector pins for oxidation and cable sheath for aging/cracking.

