

AFYEEV

USER MANUAL

PORTABLE EV CHARGER CABLE



WE HAVE PREPARED THE FOLLOWING LANGUAGES

ENGLISH CHINESE ITALIAN SPANISH

WELCOME

Thank you for purchasing your new AFYEEV EV charger cable. With the help of the operating instructions, you will be able to make the best use of the functions of your charger cable. We hope you enjoy using this new device.

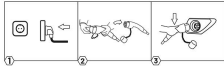
Your AFYEEV Team

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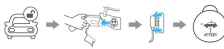
STEPS FOR USAGE

1. Read the instructions for the charging cable and your vehicle completely and carefully.
2. Switch off the vehicle engine. Go to parking mode.
3. Connect the mains plug of the charging cable to a suitable socket (230V/16A).
4. The charging cable performs a self-test during which all LEDs light up briefly.
5. The LED lights up to green indicate that the unit is ready for charging.
6. Put the protective cap of the charging plug and the plug to the charging socket of your vehicle.
7. Charging starts automatically as soon as the LED starts flashing blue.
8. The charging process is completed when the LED lights up green continuously.
9. When charging is complete, disconnect the charging of the charging cable from the charging socket of your vehicle and then disconnect the mains plug from the mains socket (vehicle must be unlocked).
10. Put the protective cap on the charging plug and roll up the cable without kinks.

START CHARGING



FOUR STEPS TO SECURITY



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CONTROL BOX LCD DISPLAY & LED INDICATOR



PRODUCT SPECIFICATION

Output power	1.6kW	7.2kW	11kW
Charging current	8/10/12/16A	8/10/12/16A	8/10/12/16A
Voltage range	100V-250V	100V-250V	100V-250V
Number of phases	1Phase	1Phase	3Phase
Cable length	30meters	30meters	70meters
Operating temperature	-30°C	-30°C	-30°C
Protection level	IP67 (working state)		
Rated charging	100A/16A/12A/10A/8A/6A/4A/2A		
Mechanical life	Plugging and unplugging 10000 times		

FUNCTION SELECT

Function Select
Time reservation: (Up to 12 hours of charging time can be reserved)
Change current: Choose the charging power according to your needs.
(8A-10A-12A-16A Adjustable) (8A-10A-12A-16A-20A Adjustable)
Ground protection & Not ground protection: If your home socket has been connected the ground wire, please select "Ground protection". If not, please select "Not ground protection" (Default to "Not ground protection").

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SAFETY INFORMATION

- Do not touch the charger and terminals with sharp metallic objects.
- Do not forcefully pull the charge cable or damage it with sharp objects.
- Do not insert foreign objects into any part of the charging vehicle connector.
- Do not install or use the charger near flammable, explosive, heat, or combustible materials, chemicals, or vapors.
- Do not operate the charger in temperatures outside its operating range of -22°F (-30°C) to 122°F (50°C).
- Do not use the charger when either you, the vehicle, or the charger is exposed to severe rain, snow, electrical storm or other severe weather.
- Do not use the charger if it is reflective, appears cracked, frayed, broken or otherwise damaged, or fails to operate.
- Do not use this product if the EV cable is frayed, has damaged insulation, or any other sign of damage.
- Do not use this product if the enclosure or the EV connector is broken, cracked, open, or show any other indication of damage.
- Do not attempt to open, disassemble, repair, tamper with, or modify the charger.
- The charger is not user serviceable. Contact "AFYEEV" for any repairs.
- Never allow children to play with the charger cable.
- To avoid risk of fire or electric shock, do not use this device with an extension cord.
- Using with a worn or damaged AC outlet may cause burns or start a fire.
- Incorrect installation and testing of the charger could potentially damage either the vehicle's battery and/or the charger itself. Any resulting damage is excluded of the warranty for the charger.
- If the plug provided does not fit the outlet, do not modify the plug, arrange for a qualified electrician to inspect the outlet.
- Use the charger only within the specified operating parameters.
- If the AC outlet feels hot while charging, unplug the unit and replace the AC outlet.
- Ensure that the charge cable is positioned so it will not be stepped on, tripped over, or subjected to damage or abuse.



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