



## EV FLEX-AC LE **OWNER'S MANUAL**

Version 1.1



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## IMPORTANT SAFETY INSTRUCTIONS - WARNINGS

- ▲ INSTRUCTIONS IMPORTANTES CONCERNANT LA SÉCURITÉ CONSERVER CES INSTRUCTIONS. INSTRUCTIONS AYANT TRAIT À UN RISQUE D'INCENDIE OU DE CHOC ÉLECTRIQUE.
- ▲ ATTENTION Pour réduire le risque de choc électrique, brancher sur une prise correctement mise à la terre.
- ▲ ATTENTION Risque de choc électrique. Ne pas retirer le couvercle ni essayer d'ouvrir le boîtier. Aucune pièce interne réparable par l'utilisateur. Confier tout travail d'entretien ou de réparation à un technicien qualifié.
- ▲ AVERTISSEMENT Caractéristique de réarmement automatique incluse.
- ▲ VERTISSEMENT Pour réduire le risque de choc électrique ou d'incendie, ne pas utiliser de rallonge avec cet appareil.
- ▲ AVERTISSEMENT Ce dispositif est destiné au chargement des véhicules ne nécessitant pas de ventilation au cours du chargement. Risque de choc électrique.
- ▲ This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- ▲ Warning: Read this entire document and follow all warnings and instructions before installing and using the EV Flex-AC Charger. Install and use this product only within the specified operating parameters as instructed in the manual. Failure to comply can lead to property damage, injury, or death, and will void the Limited Warranty.
- ▲ Warning: The EV Flex-AC Charger is not user-serviceable, do not attempt to open, disassemble, repair, service, or modify the product. Please contact Customer Support if assistance is needed, refer to page 12 for contact information.
- ▲ Warning: Always plug the EV Flex-AC Charger directly into the outlet with the supplied power adapter. Do not use extension cords, multi-outlet adapter, multi-plug, conversion plug or power strip to plug in the product.
- ▲ Warning: This device is intended only for charging vehicles not requiring ventilation during charging.
- ▲ Warning: Do not use the EV Flex-AC Charger if any component appears to be broken, cracked, frayed, or show any indication of damage or defect. Please contact the Customer Support immediately, refer to page 12 for contact information.
- ▲ Warning: Do not use private power generators as a power source for the EV Flex-AC Charger to charge vehicles.
- ▲ Warning: Never disconnect the EV Flex-AC Charger's power adapter from the power outlet while the vehicle is still charging. Always stop the charging process, disconnect the charging handle from the vehicle, then disconnect the power adapter from the outlet.
- ▲ Warning: Always inspect the outlet before plugging the EV Flex-AC Charger in and ensure all prongs of the power adapter are fully inserted into the outlet. The power adapter may overheat and cause damage or injury if it is not inserted properly. Do not plug the product into an outlet that appears damaged, loose, or worn.
- ▲ Warning: Do not expose the EV Flex-AC Charger to any flammable, explosive, or combustible materials/vapors.
- ▲ Warning: Do not install or use the EV Flex-AC Charger near flammable, explosive, or combustible materials/vapors, or if exposed to severe rain, snow, thunderstorm, or any other inclement weather.

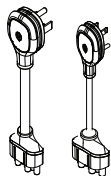
## IMPORTANT SAFETY INSTRUCTIONS - WARNINGS

- ▲ Warning: If possible, avoid installing the EV Flex-AC Charger in direct sunlight.
- ▲ Warning: Handle all components of the EV Flex-AC Charger with care. Do not drop, drag, batter, twist, tangle, step on or exert strong force/impact on the EV Flex-AC Charger.
- ▲ Warning: Do not allow moisture, water, or debris to enter the openings of the EV Flex-AC Charger, especially the outlet, connector or charging handle port.
- ▲ Warning: Do not plug the EV Flex-AC Charger into an outlet if it is submerged in water or covered in snow. If the product is already plugged in, turn off the breaker before unplugging the power adapter.
- ▲ Warning: Do not touch the connectors of the EV Flex-AC Charger power adapter or control box with your fingers or other objects, including wire, tools, or needles. Do not fold any component of the product by force or damage it with sharp objects. Do not insert foreign objects into the product.
- ▲ Warning: Install and mount the EV Flex-AC Charger in a position so it does not hang from the power outlet. The power outlet and adapter are not designed to support the weight of the EV Flex-AC Charger.
- ▲ Warning: Hang the EV Flex-AC Charger's charging cable on the supplied hook in a location that prevents obstruction of pedestrians, pets, vehicles, or other objects. Position it in such a way to prevent damaging or stressing the components. Do not subject the charging cable to excessive forces or impact, such as closing a garage door or driving over it.
- ▲ Warning: Operation of the EV Flex-AC Charger may affect the functionality of medical or implantable electronic devices, such as implantable cardiac pacemakers or implantable cardioverter defibrillators. Prior to using the product, consult with the electronic device manufacturer regarding potential effects that charging may have on such electronic devices.
- ▲ Warning: Take care in cleaning the EV Flex-AC Charger. It is recommended to unplug the EV Flex-AC Charger from the outlet first prior to cleaning. Use a soft cloth slightly dampened with water or mild detergent to clean the surface of the EV Flex-AC Charger.
- ▲ Warning: The EV Flex-AC Charger has a built-in automatic CCID reset function.
- ▲ Warning: Do not use the EV Flex-AC Charger if the ambient temperature is outside of its operating temperature range of -22°F to 122°F (-30°C to 50°C).
- ▲ Warning: Store the EV Flex-AC Charger at a clean dry location with ambient temperature between -40°F and 185°F (-40°C and 85°C).
- ▲ Warning: The product features triple-layer overheating protection with temperature control unit in the control box and adapter.
- ▲ Warning: The product will automatically reduce the charging current if the temperature control unit reaches or exceeds 65°C. The product will automatically shut off if the temperature reaches 80°C or above. The product will automatically begin charging the vehicle again when the temperature control unit drops to 65°C or below.
- ▲ Warning: The EV Flex-AC Charger is compatible with the SAE J1772 specifications and can be used to charge battery electric and plug-in hybrid vehicles with SAE J1772 charging ports.
- ▲ Warning: Do not allow children to install or use the EV Flex-AC Charger. Children should be supervised when they are in the vicinity of the product during its operation.

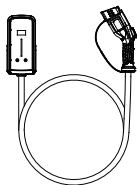
## BOX CONTENTS



Check the box to make sure you have all the components listed below (Picture 1).  
If any parts are missing, please contact Customer Service Department.



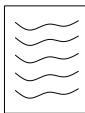
A



B



C



D

### Inside the boxes you'll find:

A. N5-15P adapter and N14-50P adapter

B. Charging station/control box

C. Wall-mount bracket

D. User manual

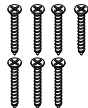
E. Charging handle holster and cable holder

F. M4\*30 countersunk head tapping screws (for "c" and "e")

G. M6\*30 plastic expansion wall plugs screw anchor (for "c" and "e")



E



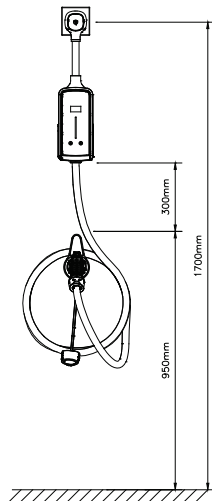
F



G

# INSTALLATION GUIDE

For the recommended installation height of the Pion Power EV Flex-AC Charger please refer to Picture 2.

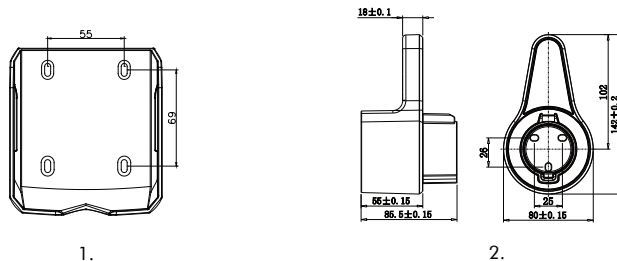


Picture 2.

## INSTALLATION PROCEDURE

### STEP 1

Locate the outlet you wish to wall-mount your EV Flex-AC LE on. The wall-mount bracket should be installed based on the measurements (in millimeters) shown below (Picture 3).



Picture 3.

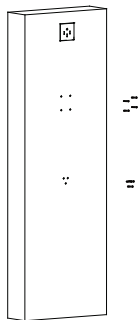
1. Wall-mount bracket (**item C**) screw position
2. Charging handle holster and cable holder (**item E**) screw position

# INSTALLATION GUIDE

## STEP 2

Based on the measurements in Step 1, drill two pilot holes for the wall-mount bracket and two pilot holes for the cable hook.

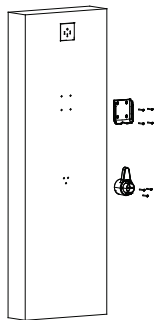
Place the M6\*30 plastic expansion wall plugs screw anchors (**item G**) over each hole and firmly tap it in until it's flush with the wall. If you do not require wall anchors, please skip this step and proceed directly to Step 3.



## STEP 3

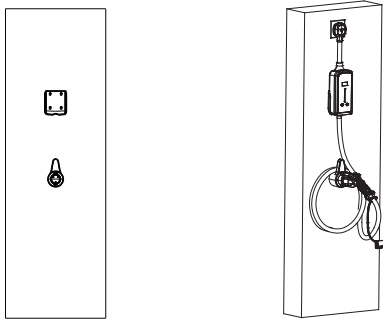
Line up the wall-mount bracket (**item C**) and screw in the two M4\*30 countersunk head tapping screws (**item F**).

Line up the charging handle holster and cable holder (**item E**) and screw in the remaining two M4\*30 countersunk head tapping screws (**item F**).



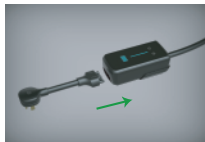
## STEP 4

Depending on the outlet type (N5-15R or N14-50R), plug the corresponding adapter (**item A**) to the charging station/control box (**item B**) first. Install the charging station/control box (**item B**) on the wall-mount bracket (**item C**), and wrap the cable to your desired length on the charging handle holster and cable holder (**item E**). Plug the adapter into the wall outlet and wait for the charging station/control box (**item B**) to power on.





## CHARGING YOUR VEHICLE



### STEP 1

Install the appropriate power adapter onto the charger.



### STEP 2

Plug power adapter into the wall outlet.

Note: Always inspect the Power Adapter for damage prior to each use.



### STEP 3

Insert charging handle into the vehicle.



### Warning

We DO NOT recommend using a third-party adapter. Our 2-year product warranty does not cover any damage caused by improper use or external electric faults.

If you have been notified of the above warning notification but still proceed with a third-party adapter, make sure that the charging handle is pulled out before you conduct Step 1. Before moving to Step 2, please also make sure to set the charging amperage lower than the maximum rated power of the third-party adapter. Refer to Page 8 for more information.



### STEP 4

Start charging process.



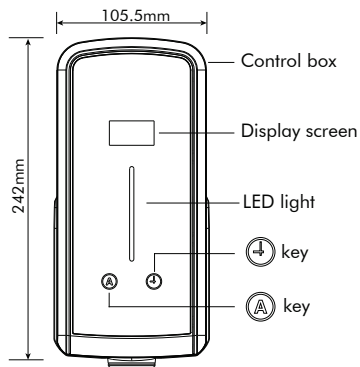
### STEP 5

When vehicle is finished charging, unplug and put the charging handle into the wall-mounted holster.

# OPERATION OF CONTROL PANEL

## Schedule charging time and set charging current

### 1. Control panel

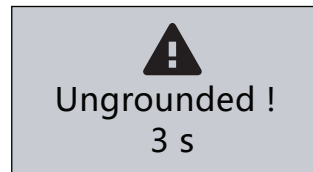


LED light status description

LED light status	Description
Green light breathing	Ready
Green light constant	The charging handle is not plugged in during the scheduled session.
Green light flowing	The charging handle is plugged in during the scheduled session.
Blue light flowing	Charging
Blue light constant	Charging is completed
Red light constant	Alarm state



Note: The display will show this warning message if the EV Charger is plugged in to a power outlet that is not properly grounded. After waiting for 3 seconds, the EV Charger will enter into "Standby" mode.

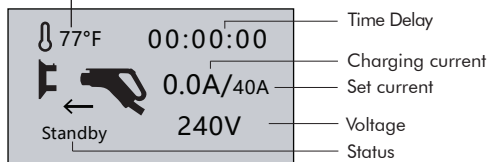


Warning of ungrounded power outlet

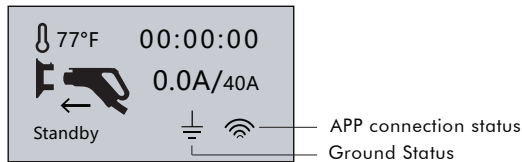
## OPERATION OF CONTROL PANEL

**2. Standby interface.** Once the EV Charger is powered on, the OLED display will alternate between "Standby Interface 1" and "Standby Interface 2".

Control box temperature

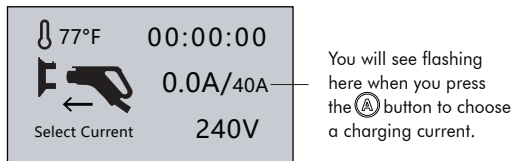


Standby interface 1



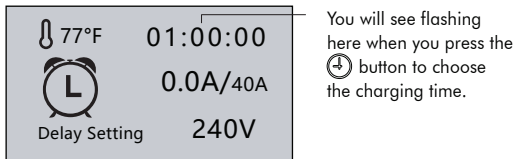
Standby interface 2

**3. Charging current setting.** Once the EV Charger enters into the "Standby Interface", you can press the (A) button to select a charging current between 8A/12A/16A/24A/32A/40A. Once the charging current is selected, press and hold the (A) button for 3 seconds to confirm the option. If you have selected 40A, the EV charger will start to charge your car at 40 Amps once the EV charger is powered on.



You will see flashing here when you press the (A) button to choose a charging current.

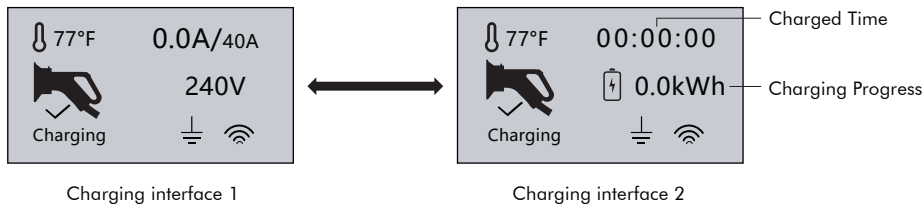
**4. Charging delay setting.** Press the (⌚) button to schedule the charging start time (each time you press the button, the charging time will be postponed by one hour). Once you have selected the start time that you want, press and hold the (⌚) button for 3 seconds to confirm the setting.



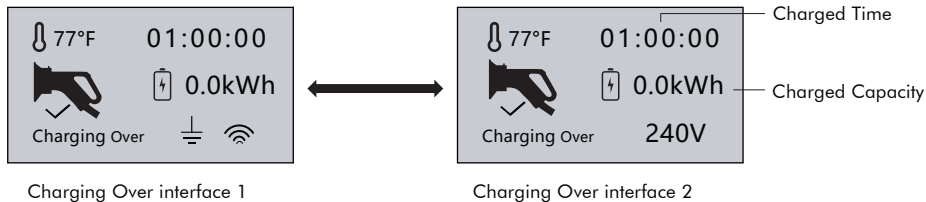
You will see flashing here when you press the (⌚) button to choose the charging time.

## OPERATION OF CONTROL PANEL


**5. Charging.** Once the setup is complete, plug the charging handle into the charging port to start charging. When the charging starts, you will see the interfaces below alternate on the OLED display.

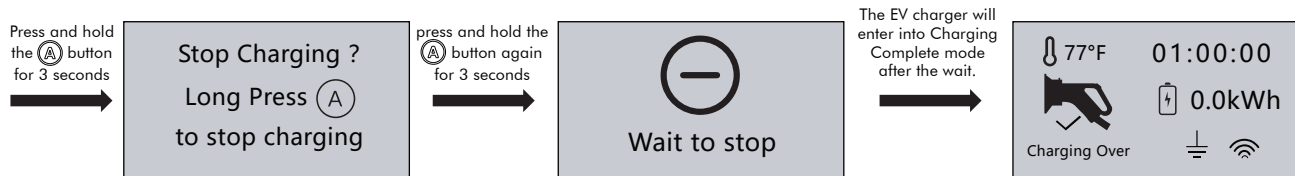



**6. Charging Complete.** Once charging is complete, the EV Charger will enter "Charging Over" mode. You will see the following interfaces alternate on the OLED display.







## OPERATION OF CONTROL PANEL

**7. Force-stop charging.** If you want to stop charging during the charging session, you can press and hold the  button for 3 seconds to enter into the Stop Charging Interface. Press and hold the button again for 3 seconds to confirm. When the charging stops, the OLED display will show "Charging Over".

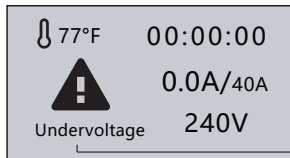


**Caution:** Please DO NOT unplug the charging handle during the charging session. Please follow the Stop Charging process by pressing and holding the  button. Make sure the EV Charger is in "charging completed" mode before unplugging the charging handle. Electric shock hazards may occur if you fail to follow the steps above.

**8. Starting a New Charging Task After Device Enters "Charging Over" Interface Following 7.** If you have force-stopped a charging task and want to start a new charging task, you can press the  button to adjust the charging current. Then press and hold the  button again for 3 seconds to confirm. Then press the  button, set the clock to 00:00:00 and press and hold the  button to start a new charging session.

## APP INSTRUCCION

### 9. Abnormal warning interface



Alarm status  
and alarm type



The OLED display cannot  
connect to the control box

### Download the EV Charger App.

Scan the QR code on the right side of this page or on the back of the EV Charger to download the App. You can also search for "EVCharger" on the Google Play Store or Apple Store to download the App for free.



### Connect to EV Charger

1. Download and install the App.
2. Connect to The EV Charger's hotspot. Open your mobile phone's Wi-Fi settings and connect your mobile phone to the EV Charger's hotspot. The name is "EVCharger\_xxxxxx" and the password is "12345678".
3. Enter the App. Make sure that the hotspot is connected while using the App.

## APP INSTRUCCION

### Control EV charger using the App

#### 1. Start charging immediately

Tap the ▶ icon (g) and confirm to start charging right now. The EV Charger will start to charge whether you have a scheduled charging time or not.

#### 2. Stop charging

During charging, tap the || icon to stop charging.

#### 3. Charging delay setting

Step 1. Tap the ⌚ icon (h).

Step 2. Drag the 👤 icon to select start charging time.

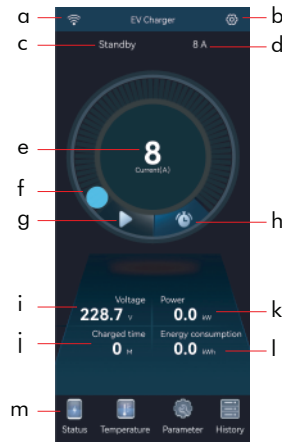
Step 3. Tap [Done] to complete the setting.

Step 4. Plug the charging handle into the charging port. The charging will start when the timer goes off.

#### 4. Charging current setting

Step 1. Drag the ● button (f) to adjust the charging current. The number will change accordingly as you are adjusting.

Step 2. Plug the charging handle into the charging port. If you have postponed the charging session, the charging will start when the timer goes off.



a Connection status.

b Setting.

c EV Charger status.

d Charge current (set).

e Charge current (set).

f Drag to set current.

g Tap to start charging.

h Tap to select the charging start time.

i Charging voltage.


j Charging time.

k Charging power.

l Charged capacity.

m Device Others Information.

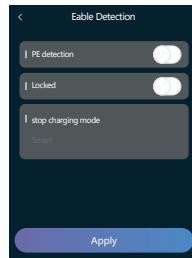
### 5. Enable Detection

Enter into the App, tap  coin (b).


- PE detection: After opening, the EV Charger doesn't work when there is no grounding.
- Locked: If you disconnect the app after turning it on, you will not be able to operate the charger display.
- Stop charging mode

Normal: When this option is selected, the charger will not automatically start charging according to the vehicle signal in the "Charging Over" state.


Smart: When this option is selected, the EV Charger will automatically start and stop charging according to the vehicle signal in the "Charging Over" state, but not more than three times.



### 6. EV charger software upgrade

Step 1. Disconnect the EV Charger's hotspot and connect your mobile phone to the network. For example, home Wi-Fi. Enter into the App, tap  coin (b) and [Update].

Step 2. Tap the [Download] button and wait until you see the .bin file showing up under "Update File". Exit the App.

Step 3. Reconnect your mobile phone to the EV Charger's hotspot. Enter into the App again, tap  coin (b) and [Update].

Step 4. Choose [esp.bin] in the [Update File] and then tap [Upgrade]. Wait until the "upgrade successful" message pops up.

Step 5. Choose [lcd.bin] in the [Update File] and then tap [Upgrade]. Wait until the "upgrade successful" message pops up.





Display status	Action
Starting	No action required.
Standby	No action required.
Select Current	No action required.
Delay Setting	No action required.
Charging	No action required.
Charging Over	Safely remove the charging handle from the vehicle.
CP Signal Error	Please contact Customer Support.
Undervoltage	Unplug the adapter from the outlet, and then plug it back in. If the problem persists, please contact Customer Support.
Overvoltage	Unplug the adapter from the outlet, and then plug it back in. If the problem persists, please contact Customer Support.
Overcurrent	Unplug the charging handle from the vehicle, and then plug it back in. If the problem persists, please contact Customer Support.

## TROUBLESHOOTING

Display status	Action
Power Leakage	Unplug the charging handle from the vehicle, and then plug it back in. If the problem persists, please contact Customer Support.
Adapter Overheating	Please check if the adapter is properly plugged in the power outlet. Replace it with a new power outlet if it is worn out. If the problem persists, please contact Customer Support.
Charging Handle Overheating	Wait for the device to cool down and it will automatically resume charging. If the problem persists, please contact Customer Support.
Control Box Overheating	Wait for the device to cool down and it will automatically resume charging. If the problem persists, please contact Customer Support.
Relay Failure	Unplug the adapter from the outlet, and then plug it back in. If the problem persists, please contact Customer Support.
Relay Self-check Failure	Unplug the adapter from the outlet, and then plug it back in. If the problem persists, please contact Customer Support.
Power Leakage and Self-Check Failure	Unplug the adapter from the outlet, and then plug it back in. If the problem persists, please contact Customer Support.
MCU Failure	Unplug the adapter from the outlet, and then plug it back in. If the problem persists, please contact Customer Support.

## PRODUCT SPECIFICATIONS

Model	EFAC40FA11		EFAC32FA11		EFAC16FA11		EFAC40FA12	EFAC32FA12	EFAC16FA12	EFAC12FA12
Adapter	5-15P	14-50P	5-15P	14-50P	5-15P	14-50P	14-50P	14-50P	14-50P	5-50P
Input Voltage	120V	240V	120V	240V	120V	240V	240V	240V	240V	120V
Output Current	12A	40A	12A	32A	12A	16A	40A	32A	16A	12A
Max. Output Power	1.4kW	9.6kW	1.4kW	7.6kW	1.4kW	3.8kW	9.6kW	7.6kW	3.8kW	1.4kW
Output Voltage	100-250 volt AC single-phase									
Input Frequency	50Hz or 60Hz									
Control Box Material	PC+PBT. Flame retardance UL94: 5VA									
Charging Port Type	SAE J1772									
Handle Material	PC+PBT. Copper, silver-plated									
Cable Material	Copper + TPE									
Total Length	22ft (6.6 meters) with charging handle installed									
Impact Resistance	Able to withstand 3.3ft (1 meter) free fall drop and 4,409 lbs (2.000kg) vehicle crush test without critical damage.									
LED Indicator	Red/green/blue									
LCD display	1.3 inch OLED blue screen									
Operating Temperature	-22°F ~ 122°F (-30°C ~ 50°C)									
Working Humidity	5%~95% without condensation									
Working Altitude	<1.24 miles (2,000 meters)									
Control BoxEnclosure Type	NEMA 4 (IP66)									

## PRODUCT SPECIFICATIONS

Model	EFAC40FA11	EFAC32FA11	EFAC16FA11	EFAC40FA12	EFAC32FA12	EFAC16FA12	EFAC12FA12
Operating Environment	Indoor/outdoor						
Cooling Method	Natural cooling						
Multiple Protection	Over-voltage protection, Under-voltage protection, Overheating protection, Over-current protection, Leakage protection, Grounding protection, Lightning protection, Fire and flame protection, Waterproof, Dust proof, Antistatic protection						
Safety Standard	UL 2594, UL2231-1, UL2231-2, CSA C22.2 No.280, CSA C22.2 No.281.1, CSA C22.2 No.281.2						
Control Box Dimensions	9.53 x 4.15 x 2.66 inch (242 x 105.5 x 67.5mm)						
Carrying Case Dimensions	15.35 x 13.78 x 5.12inch	15.35 x 13.39 x 4.33inch	15.35 x 13.39 x 4.33inch	17.13 x13.78 x 5.12inch	17.13 x13.78 x 5.12inch	17.13 x13.78 x 5.12inch	17.13 x13.78 x 5.12inch
Package Dimensions	17.72 x 16.14 x 7.28inch	16.73 x 15.94 x 6.69inch	16.73 x 15.94 x 6.69inch	19.29 x15.75 x 7.87inch	19.29 x15.75 x 7.87inch	19.09 x15.75 x 7.28inch	19.09 x15.75 x 7.28inch
Net Weight	13.0lbs	9.7lbs	8.7lbs	12.3lbs	9.0lbs	7.5lbs	7.3lbs
Gross Weight	17.2lbs	16.5lbs	12.6lbs	17.2lbs	13.9lbs	12.8lbs	12.6lbs
External Packing	Carton						
Charging Handle / Connector Life Cycle	10,000 insertion/removal events (no load)						
Communication	Hot spot						
Application	Android/IOS						
Warranty	2-year product warranty						

## LIMITED WARRANTY INFORMATION

### Limited Warranty for the EV Flex-AC LE

- a. Our company offers a limited warranty for a period of 2 years to the original purchaser at retail of the EV Flex-AC LE. This limited warranty is not transferrable and is only available in the U.S.A. and Canada. Our company warrants this product will conform to our published specifications in effect as of the date of shipment and be free from material defects in material and workmanship.
- b. We warrant that we shall perform all services using personnel of required skill, experience and qualifications and in a professional and workmanlike manner in accordance with generally recognized industry standards for similar services.
- c. Except for the warranty provided in section (a), we make no warranty or condition whatsoever with respect to the EV Flex-AC LE, including, any warranty or condition of merchantability, fitness for a particular purpose or title; whether express or implied by law, course of dealing, course of performance, usage of trade or otherwise.
- d. This limited warranty does not cover any defects or damage caused by normal wear, misuse, improper installation, external electric faults, improper service or maintenance, abuse, negligence or accident, including but not limited to:
  - Failure to follow the instructions and warnings outlined in the user manual supplied with the EV Flex-AC LE.
  - Cosmetic damage such as scratches, chips, dents and cracks.
  - Abuse, vandalism, damage or other defects caused by accidents, misuse or negligence.
  - Disassembly or modification or repair of the EV Flex-AC LE by an unauthorized party.
  - Damage, alteration, removal, or anything that renders the EV Flex-AC LE's serial numbers to be illegible.
  - Damage to the EV Flex-AC LE caused by hardware or software not supplied by our company.
  - Damage from extreme power surge, electromagnetic field or any acts of nature.
  - Any other causes beyond the control of our company.
- e. This limited warranty is void if the product is used after you give us such notice of defect; misused; subject to careless handling; is modified in any way; or has suffered physical damage or is repaired by anyone other than the factory or its authorized representative; or the defect arises because you failed to follow our oral or written instructions as to the storage, installation, commissioning, use or maintenance of the products.
- f. If the product is found to be defective in material or workmanship during the warranty period, our company will either repair or replace the product at its option, provided that any products are returned to our company at the Purchaser's expense and in accordance with the Warranty Claims Procedure Policy below. At the discretion of our company, the repair parts and/or replacement products may either be new or reconditioned. The repair or replacement EV Flex-AC LE will be warranted for the remainder of the original warranty period.

## LIMITED WARRANTY INFORMATION

- g. Our company makes no warranty other than this limited warranty and expressly excludes any implied warranty including any warranty for incidental or consequential damages, including any liability under any theory of law whether contract, tort or otherwise, even if our company has been informed of the possibility of such damages. All claims related to the EV Flex-AC LE will not exceed the price you paid for the product. Your statutory rights are not affected.
- h. THIS IS YOUR SOLE AND EXCLUSIVE LIMITED WARRANTY. THE REMEDIES SET FORTH IN THIS WARRANT AND IN THE WARRANTY CLAIMS PROCEDURE POLICY SHALL BE YOUR SOLE AND EXCLUSIVE REMEDY AND OUR ENTIRE LIABILITY FOR ANY BREACH OF THIS LIMITED WARRANTY. NO ONE IS AUTHORIZED TO ALTER, MODIFY, AMEND, OR EXTEND THIS WARRANTY OR MAKE ANY OTHER WARRANTY ON BEHALF OF OUR COMPANY. NO WARRANTIES APPLY AFTER THE WARRANTY PERIOD HAS EXPIRED. YOUR STATUTORY RIGHTS ARE NOT AFFECTED.

### WARRANTY CLAIMS PROCEDURE POLICY - How to Submit a Warranty Claim

1. If you believe you have a defective EV Flex-AC LE during the warranty term, contact our Customer Service and provide the following written information:
  - A detailed description of the defect or problem you are experiencing with the EV Flex-AC LE.
  - The model number and serial number of the EV Flex-AC LE.
  - Proof of original purchase.
  - Your contact information and return shipping address.
  - If warranty repair is deemed necessary, please complete and detach the Warranty Card on page 18 with all required information.
2. A our company representative will troubleshoot the EV Flex-AC LE and determine if there is a defect with the product and whether it is covered under this warranty.
3. If the defect with your EV Flex-AC LE is determined by our company to be covered by this warranty within the warranty term, please complete and detach the Warranty Card on page 18 and include the card when returning your EV Flex-AC LE.
4. You are responsible to package the EV Flex-AC LE and all its original components either in its original box or packaging that provide the EV Flex-AC LE an equivalent level of protection as its original packaging and forward the unit together with proof of purchase and Warranty Card to the location which will be provided by our Customer Service. You will assume risk of any loss or damage to the EV Flex-AC LE during shipment to our company.
5. If our company determines the defective EV Flex-AC LE is covered under this warranty, we will repair or replace the product and ship it back to you with a shipping carrier of our choice, at no charge to you.
6. If any EV Flex-AC LE is determined by our company to be ineligible for warranty service or falls outside the scope of this warranty, we will offer to repair or replace the product at your expense upon your approval, at our company's prevailing parts and labour rates. Return shipping will also be arranged at your expense upon your approval.

FCC warning:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.