

CY-M7 / M7

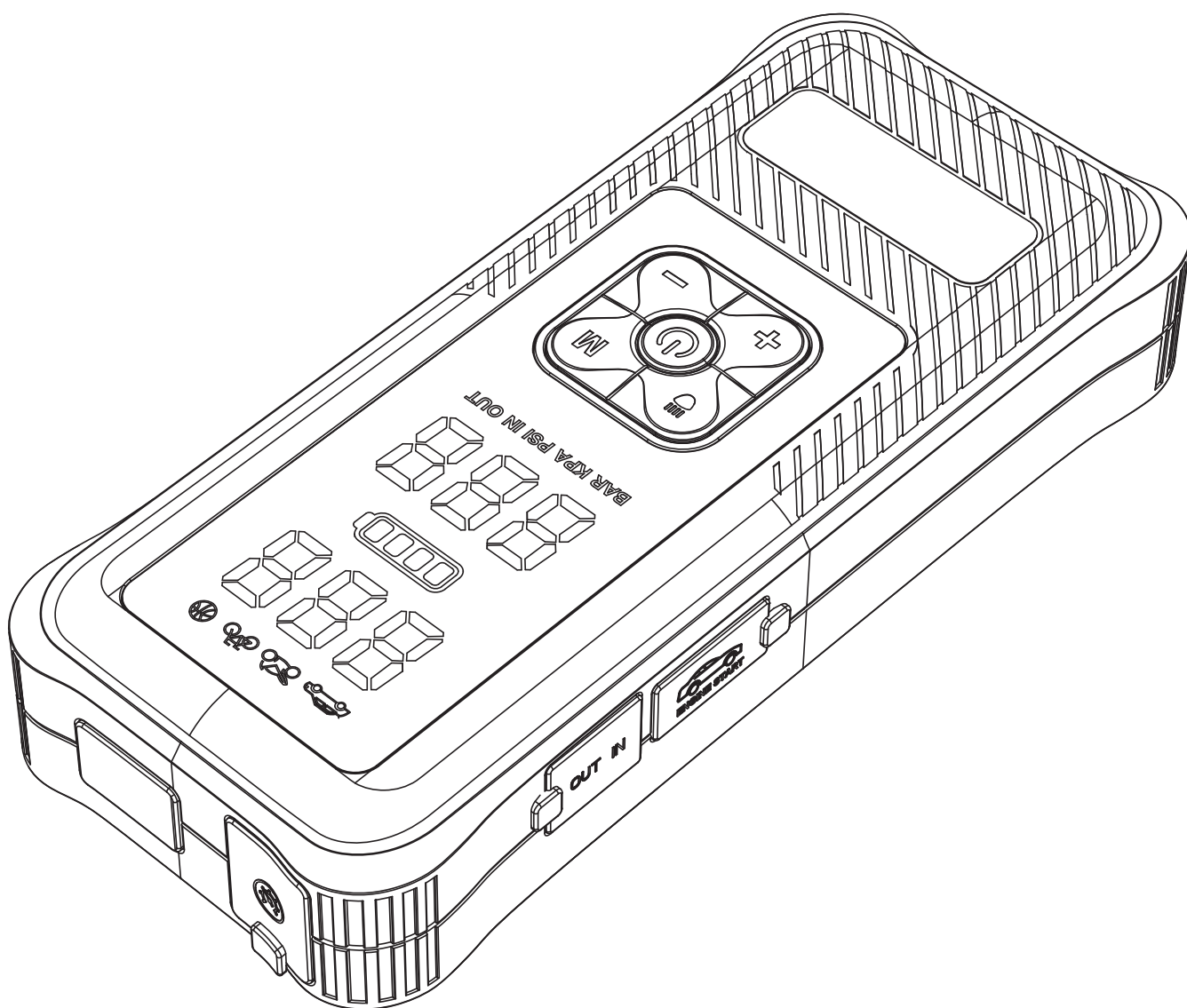
M7 Jump Starter with Tire Inflator — 12,000mAh

English	p. 2–16
Français	p. 17–18
Deutsch	p. 19–20
Manufacturer / disposal insert	p. 21–22

The English section contains the official manufacturer illustrated user manual. The French and German sections provide the complete translated operating instructions, specifications, safety guidelines, and troubleshooting procedures.



INSTRUCTION MANUAL



Model: M7

Thank you for choosing this Jump Starter. To ensure a good user experience, personal safety, and property security, please read all of the instructions carefully before using this product, please keep this manual for reference.

CHARGE IT FIRST

While reading through the user manual, you can start to charge your Jump Starter with the wall charger and type-c cable provided (wall charger Not Included).

WARNING

This unit is for vehicle (equipment) with 12V batteries. It may be dangerous if it is used with other types of batteries. Read and understand the safety information before using the jump starter. Failure to follow the safety information may cause damage to the jump starter, and may also result in electric shock, explosions, fire, property damage, and personal injury.

CAUTION

Risk of Injury To Persons. Do not use this product if the power cord or the battery cables are damaged in any way. This device is not intended for use in a commercial repair facility. This device is intended to be stored indoors when not in use. This device shall not be stored or left outdoors when not in use.

When using this product, basic precautions should always be followed. Including the following:

1. Save these instructions.
2. Read all the instructions before using the product.
3. To reduce the risk of injury, close supervision is necessary when the product is used near children.
4. Do not put fingers or objects into the product.
5. Use of an attachment not recommended or sold by the jump starter manufacture may result in a risk of fire, electric shock, or injury to person.
6. To reduce the risk of damage to the electric plug, pull on the plug rather than the cords when disconnecting the jump starter.
7. Do not use a battery pack or appliance that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion, or risk of injury.
8. Do not operate the jump starter with a damaged cord or plug.
9. Do not disassemble the jump starter, only a qualified service technician should service the product. Incorrect reassembly may result in a risk of fire or electric shock.
10. To reduce the risk of electric shock, unplug the jump starter from the outlet before attempting any instructed servicing.

RISK OF EXPLOSIVE GASES

1. WORKING IN THE VICINITY OF A LEAD ACID BATTERY IS DANGEROUS. BATTERIES GENERATE EXPLOSIVE GASES DURING NORMAL BATTERY OPERATION. FOR THIS REASON, IT IS THE UTMOST IMPORTANCE THAT YOU FOLLOW THE INSTRUCTIONS EACH TIME YOU USE THE POWER PACK.

2. To reduce the risk of battery explosion, follow these instructions and those published by the battery manufacture and manufacture of any equipment you intend to use in the vicinity of the battery. Review all cautionary marking on these products and on engine.

1. Consider having someone close enough by to come to your aid when working near lead-acid battery.
2. Have plenty of fresh water and soap nearby in case battery acid contacts skin, clothing, or eyes.
3. Wear complete eye protection and clothing protection. Avoid touching eyes while working near battery.
4. If battery acid contacts skin or clothing, wash immediately with soap and water. If acid enters eye, immediately flood eye with cold water for at least 10 minutes and get medical attention.
5. NEVER smoke or allow a spark or flame in vicinity of battery or engine.
6. Be extra cautious to reduce the risk of dropping a metal tool onto the battery. It might spark or short-circuit battery or other electrical part that may cause explosion.
7. Remove personnel metal items such as rings, bracelets, and watches when working with a lead-acid battery. A lead-acid battery can produce a short-circuit current high enough to weld a ring or the like to metal, causing severe burn.

1. When charging the jump starters internal battery, work in a well-ventilated area and do not restrict ventilation in any way.
2. Under abusive conditions, liquid may be ejected from the battery, avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause irritation or burn.
3. Do not expose a jump starter to fire or excessive temperature. Exposure to fire or temperature above 130°C may cause explosion.
4. Have servicing performed by a qualified technician using only factory replacement parts.

- 1) Do not immerse in water.
- 2) Do not use or store the JUMP STARTER WITH AIR COMPRESSOR near sources of fire or a heater.
- 3) Do not put the JUMP STARTER WITH AIR COMPRESSOR into a fire or apply direct heat to it.
- 4) Do not pierce the JUMP STARTER WITH AIR COMPRESSOR casing.
- 5) Do not strike, throw, or subject the JUMP STARTER WITH AIR COMPRESSOR to severe physical shock.
- 6) Do not attempt to modify the JUMP STARTER WITH AIR COMPRESSOR in any way.
- 7) Do not place the JUMP STARTER WITH AIR COMPRESSOR in a microwave oven or pressurized container.
- 8) Do not use the JUMP STARTER WITH AIR COMPRESSOR if it gives off an odor or generates heat.
- 9) Do not insert any metal object into the cable input opening as this could cause a spark and electric shock.

Model Number: M7

Operating Temperature: -20°C to 50°C

Charging Temperature: 0°C to 40°C

Storage Temperature: -20°C to 50°C(avg Temp.)

Type-C (Input/Output): 5V/2A

USB-A (Output): 5V/2A

Air pump: 19 cylinder

Inflator power: 1-150PSI

Dimensions (L x W x H): 94.5*46*221mm

Below is a list of items that should be included in your retail box:

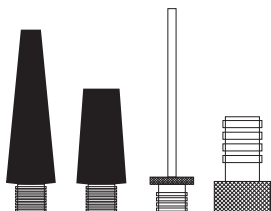
- 1) JUMP STARTER WITH AIR COMPRESSOR x1
- 2) Intelligent battery clamps with starter cable x1
- 3) USB C Cable x1
- 4) Inflator Hose x1
- 5) Inflator Nozzles (4)
- 6) Instruction Manual



Intelligent battery clamps with starter cable



High quality type-C charging cable

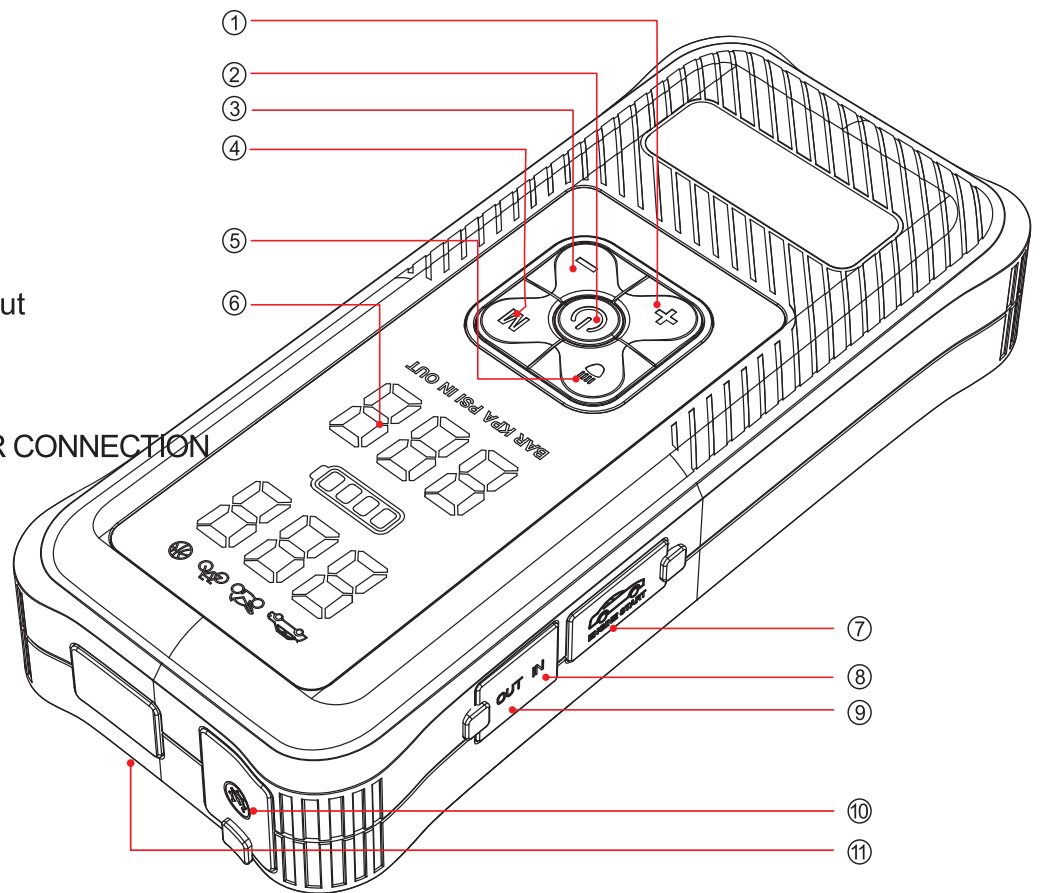


Inflator Nozzles

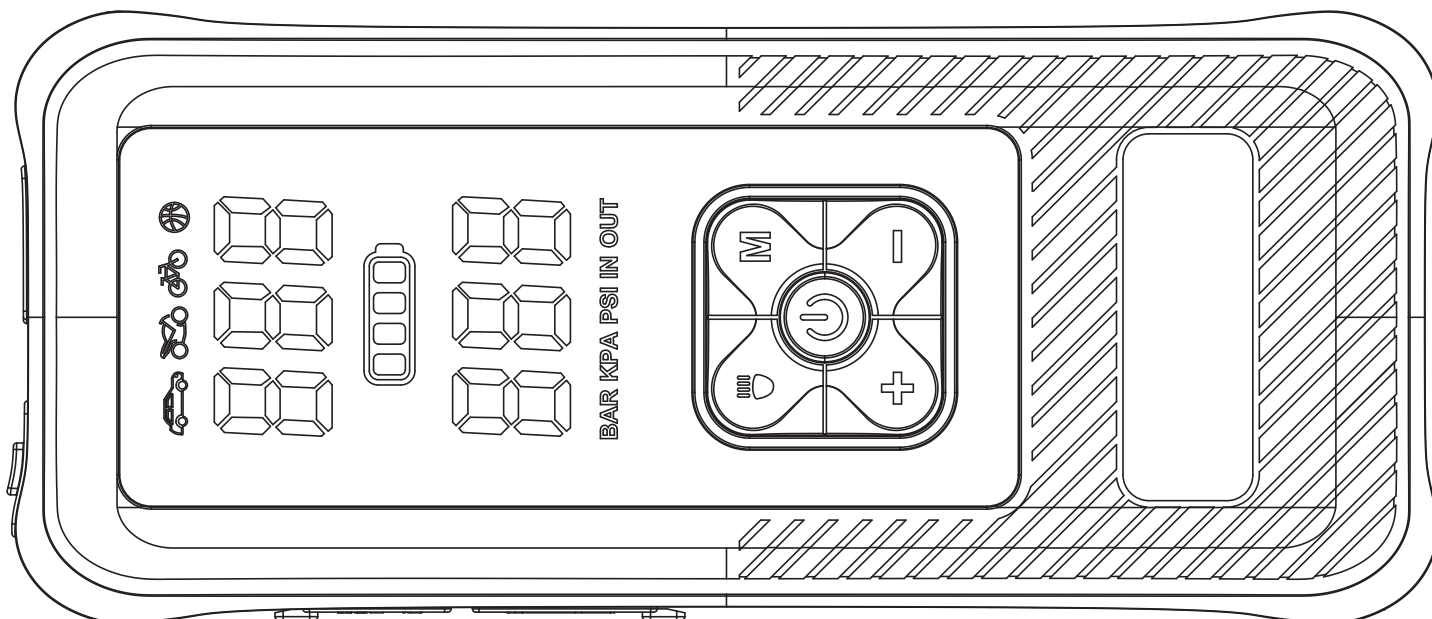


Inflator Hose

- ❶ Increase Pressure
- ❷ Power button
- ❸ Decrease Pressure
- ❹ Inflator Mode
- ❺ Light button
- ❻ LED display
- ❼ EC5 Jump Start Output
- ❽ Type-C In/Out
- ❾ USB Output
- ❿ PORTABLE INFLATOR CONNECTION
- ⓫ LED light

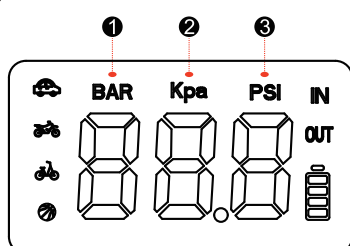


- 1) Before jump starting your vehicle always check the manufacturer instructions/recommendations/warnings first.
- 2) Check the internal battery charge status of the Vehicle Jump Pack by pressing the “**Power Button**”  for 2 seconds before jump starting your vehicle.
- 3) Power will come on; the battery percentage will be displayed on the LCD screen.
- 4) **There must be at least 50% of battery level available.**
- 5) Insert the smart cable connector into the end of the EC8 Socket.
- 6) Connect the RED positive clip to the positive post on the battery, then the BLACK negative clip to the negative post on the battery.
- 7) **CAUTION:** Ensure the Vehicle Jump Pack and smart alligator clip cables are clear of all vehicle fan blades/belts/pulleys etc. before proceeding.
- 8) The LED on the smart cable will then turn solid GREEN. Wait 5 to 10 seconds then start your vehicle
- 9) Remove the clips **IMMEDIATELY** after the vehicle has started.
- 10) DO NOT use the Vehicle Jump Starter to repeatedly try and start your vehicle. Wait at least thirty (30) seconds between attempts. Check vehicle after three attempts.



- 1) Connect the supplied air hose to the connection on the end on the unit.
- 2) Press and hold the “**Power Button**”  for 2 seconds and the power will come on; the battery percentage will be displayed on the LCD screen.
- 3) Short press the  to change different inflator mode.    
Long press 2 seconds the  to change different inflator unit from PSI/BAR/KPA.

4) Inflator Mode Screen



- ❶ Pound per square inch
- ❷ 100 Kilopascals
- ❸ KiloPascals

- 5) To adjust the automatic cut off pressure setting, press either the **+** or **-**   button to adjust the value up or down.
- 6) Connect inflator hose to valve stem.
- 7) To Start/Stop the inflator press the “**Inflator Start/Stop**”  button
- 8) The inflator will shut off at the preset pressure.

Jumper Clamp Indicator Instruction		
Item	Technical parameters	Instruction
Standby indication	support	When the clamp is in standby state, the red and green lights flash alternately.
Work instructions	support	When the clamp is in the conduction working state, the green light is always on.
Input high voltage protection	17.50V±0.5V	When the clamp is in standby mode, and the voltage at the EC8 terminal is higher than this value, the protection will be triggered, and the red light will always be on , and the protection will be automatically released after the fault is eliminated.
Input low voltage protection	14.0V±0.4V	When the clamp is in standby mode, and the voltage of the EC8 terminal is lower than this value, the protection will be triggered, and the red light will always be on , and the protection will be automatically released after the fault is eliminated.
High temperature protection	support	When the detection temperature of the clamp is $\geq 80^{\circ}\text{C}\pm 10^{\circ}\text{C}$, the output is automatically disconnected, and the red light is always on, and the buzzer does not sound ; when the temperature of the clamp is lower than the protection value, the protection is automatically released.
Reverse polarity protection	support	When the wire clip is reversely connected to the car battery that is higher than 1.0V, the protection will be triggered, the red light will always be on, and the buzzer will continue to beep, beep, beep for a short time , and the protection will be automatically released after the fault is eliminated.

Jumper Clamp Indicator Instruction

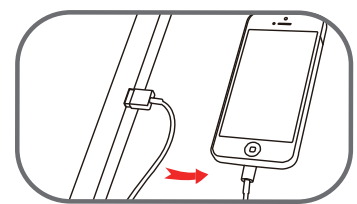
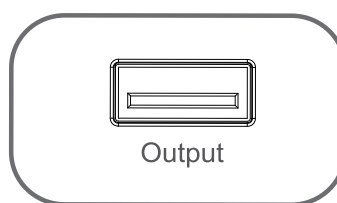
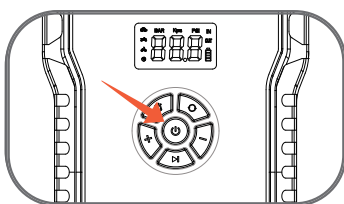
Item	Technical parameters	Instruction
Anti charge protection	support	When the protection is triggered, the output is automatically disconnected, and the red and green lights flash alternately ; the protection can be automatically released after the fault is eliminated.
Start overrun protection	support	During the conduction process, the clamp detects that the voltage of the start port is lower than 7.0V and lasts for 0.5s, then automatically disconnects the output, the red light is always on, and the buzzer does not sound ; it needs to be powered on again to release the protection.
Boot timeout protection	support	1. After the car is correctly connected, it has not been started. The output will be automatically disconnected after the clamp is turned on for 30 seconds, and the red light is always on. It needs to be powered on again to release the protection. 2. The voltage at the start port of the wire clip detection drops by $3.0V \pm 0.2V$, and it is judged to start the car. At this time, the wire clip continues to conduct for 5 seconds and then disconnects the output. The red light is always on, and it needs to be powered on again to release the protection.
Short circuit protection	support	In the standby state, when the red/black clips are short-circuited, there will be no sparks and no damage. When the protection is triggered, the red light will always be on and the buzzer will sound for a long time.

Jumper Clamp Indicator Instruction

Item	Technical parameters	Instruction
Relay sticking alarm	support	After the relay of the wire clip is stuck, when the power is turned on again, an alarm will be triggered, the red light will be on, and the buzzer will continue to beep quickly and briefly.
Clip off detection	support	If the red and black clips of the cable clamp fall off when starting the car, it will automatically return to the standby state after about 2.5 seconds.



With powerful capacity and USB Quick Charger(5V/3A,9V/2A,12V/1.5A),it can full charge your smart phones and tablets up to 75% faster than a standard charger.



First step:

Press the power button, then check the battery shown on the LED display

Second step:

Plug the USB port of the charging cable into the product USB

Third step:

Insert the other side into the input port of the mobile phone

- 1) The inflation air pressure of balloons, balls, swimming rings/floats and other products is less than the range of the air pump, and the inflation cannot be automatically stopped at the preset air pressure. Please be careful when using it under these conditions.
- 2) Always check the required air pressure and the maximum air pressure when inflating any tires.

- 1) Use the supplied USB cable to charge the Vehicle Jump Starter & Portable Inflator. **NOTE:** While charging none of the other features and functions are active.
- 2) Once the internal battery level has reached 100% the charge is complete, and the unit will turn off after 10 seconds.
- 3) The battery level should be checked and charged every three (3) months.
- 4) When charging the internal battery, work in a well-ventilated area and do not restrict ventilation in any way.

- 1) The device shall be stored indoors and protected from the elements.
- 2) The unit shall not be charged outdoors.
- 3) When in use, steps should be taken to reduce the exposure to rain, sleet, snow, and the like.

There are two (2) USB ports contained in your Vehicle Jump Starter & Portable Inflator.

- 1) Type – C USB, (IN) port – 5V, 2Amp for charging the internal battery contained inside the Jump Starter & Portable Inflator.
- 2) Type USB (OUT), 5A, 2.1Amp.

- 1) To turn the LED lights ON simply hold the ON/OFF Button down for at least two (2) seconds.
- 2) To turn the LED lights OFF hold the ON/OFF Button down for at least two (2) seconds.

- 1) The battery level should be checked, and the Vehicle Jump Starter & Portable Inflator should be charged every three (3) months. Keeping the internal battery fully charged will ensure the Vehicle Jump Starter & Portable Inflator in ready to use when needed. This will also extend the life of the internal battery.
- 2) Store the Vehicle Jump Starter & Portable Inflator in a clean dry environment at room temperature if possible.
- 3) If you see a bulge in the case or notice a chemical smell STOP using the Vehicle Jump Starter & Portable Inflator immediately and seek technical help.

PROBLEM	SOLUTION
The vehicle will not start	Check the connection of the alligator clips to the battery terminals and ensure the LED is solid green and not flashing on the smart alligator clips. Ensure you have a minimum of 50% value for the internal battery.
Vehicle Jump Pack & Portable Inflator will not charge	Check the cable and connection and try charging a different device.

Title 47 Subpart, 15.105(b)

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 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 television reception, which can be determined by tuning 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.

1. Présentation du produit

Le SuntNeew M7 est un booster multifonction combinant un démarreur d'urgence 12V puissant (courant de crête 1 000A pour moteurs jusqu'à 8,0 L essence / 4,0 L diesel), un compresseur d'air intelligent de 150 PSI (cylindre de 19 mm), une batterie externe à charge rapide QC3.0 18W et un éclairage d'urgence LED tout-terrain.

Caractéristique	Valeur
Modèle	CY-M7 / M7
Capacité de batterie	12 000mAh / 44,4Wh
Courant de démarrage / crête	500A / 1 000A
Compatibilité véhicule	Jusqu'à 8,0 L essence / 4,0 L diesel
Compresseur d'air	150 PSI max. (cylindre 19 mm)
Entrée de charge	USB-C 5V/2A, 9V/2A (18W max.)
Sortie USB-A (QC3.0)	5V/3A, 9V/2A, 12V/1,5A (18W)
Affichage numérique	Double jauge LCD (pression + batterie)
Éclairage d'urgence	LED blanche (Continu, Stroboscope, SOS)
Température d'utilisation	-20 °C à +60 °C

2. Démarrage de secours de véhicule 12V

Assurez-vous que l'écran affiche au moins 50 % de charge restante avant de procéder au démarrage.

1. Branchez la fiche bleue du câble intelligent dans le port de démarrage 12V du M7.
2. Fixez la pince ROUGE (+) à la borne positive (+) et la pince NOIRE (-) à la borne négative (-) de la batterie.
3. Vérifiez le voyant de la pince intelligente : vert fixe indique une connexion correcte et le système prêt.
4. Démarrez le véhicule dans les 30 secondes.
5. Retirez immédiatement les pinces après le démarrage et laissez le moteur tourner.

Protection : Si le voyant clignote en rouge ou émet un bip, vérifiez la polarité et la tension de la batterie.

3. Compresseur de pneu intelligent

Le compresseur offre 4 modes de pression prééglés (voiture 2,5 bar, moto 2,4 bar, vélo 45 PSI, ballon 8 PSI) ainsi qu'un mode libre jusqu'à 150 PSI. Les unités supportées sont BAR, PSI, KPA et Kg/cm².

1. Connectez fermement le flexible à air au port de sortie fileté du M7 et à la valve du pneu.
2. Appuyez sur le bouton Marche pour afficher la pression courante.
3. Appuyez sur le bouton M pour sélectionner le mode souhaité ; réglez la pression cible avec les boutons + et -.
4. Appuyez à nouveau sur Marche pour lancer le gonflage. L'arrêt est automatique dès que la pression est atteinte.

Avis de sécurité : Laissez le compresseur refroidir après 10 minutes d'utilisation continue.

4. Batterie externe QC3.0 et éclairage

Le port USB-A est compatible avec la charge rapide Quick Charge 3.0 (jusqu'à 18W) pour recharger smartphones et tablettes compatibles. La recharge du M7 s'effectue par le port USB-C 18W.

La torche LED propose 3 modes : fixe puissant, stroboscope rapide et signal d'urgence SOS.

5. Sécurité, maintenance et avis FCC

1. N'inversez jamais les pinces rouge et noire.
2. Rechargez l'appareil tous les 3 mois lors d'une inutilisation prolongée.
3. Ne laissez pas l'appareil exposé à la lumière directe du soleil ou dans un véhicule surchauffé.

Cet appareil est conforme à la partie 15 des règles de la FCC. Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas provoquer d'interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences pouvant entraîner un fonctionnement indésirable.

Toute modification ou transformation non expressément approuvée par la partie responsable de la conformité peut annuler le droit de l'utilisateur à utiliser cet équipement.

1. Produktübersicht

Der SuntNeew M7 ist ein multifunktionaler Booster mit einem leistungsstarken 12V-Starthilfegerät (1.000A Spitzenstrom für Motoren bis 8,0 L Benzin / 4,0 L Diesel), einem intelligenten 150-PSI-Reifenkompressor (19-mm-Zylinder), einer QC3.0 18W Schnelllade-Powerbank und einer robusten LED-Notleuchte.

Merkmal	Wert
Modell	CY-M7 / M7
Batteriekapazität	12 000mAh / 44,4Wh
Start- / Spitzenstrom	500A / 1 000A
Fahrzeugkompatibilität	Bis 8,0 L Benzin / 4,0 L Diesel
Reifenkompressor	150 PSI max. (cylindre 19 mm)
Ladeeingang	USB-C 5V/2A, 9V/2A (18W max.)
USB-A-Ausgang (QC3.0)	5V/3A, 9V/2A, 12V/1,5A (18W)
Digitalanzeige	Duales LCD-Display (Druck + Akku)
Notbeleuchtung	Weißer LED (Dauerlicht, Stroboskop, SOS)
Betriebstemperatur	-20 °C à +60 °C

2. 12V-Fahrzeug-Starthilfe

Stellen Sie sicher, dass das Display vor dem Startversuch mindestens 50 % Restladung anzeigt.

1. Stecken Sie den blauen Stecker des intelligenten Kabels in den 12V-Starthilfeanschluss des M7.
2. Befestigen Sie die ROTE Klemme (+) am Pluspol (+) und die SCHWARZE Klemme (-) am Minuspol (-) der Batterie.
3. Prüfen Sie die LED an der intelligenten Klemme: Dauerhaftes Grün signalisiert korrekten Anschluss und Startbereitschaft.
4. Starten Sie das Fahrzeug innerhalb von 30 Sekunden.
5. Nehmen Sie die Klemmen direkt nach dem Anspringen ab und lassen Sie den Motor weiterlaufen.

Schutzfunktion: Blinkt die Kontrollleuchte rot oder ertönt ein Warnton, prüfen Sie die Polarität und die Batteriespannung.

3. Intelligenter Reifenkompressor

Der Kompressor bietet 4 voreingestellte Modi (Auto 2,5 bar, Motorrad 2,4 bar, Fahrrad 45 PSI, Ball 8 PSI) sowie einen freien Einstellmodus bis 150 PSI. Unterstützte Einheiten sind BAR, PSI, KPA und Kg/cm².

1. Schrauben Sie den Luftschlauch fest an den Gewindeauslass des M7 und verbinden Sie ihn mit dem Reifenventil.
2. Drücken Sie die Einschalttaste; das Display zeigt den aktuellen Druck an.
3. Drücken Sie die Modus-Taste M zur Auswahl des passenden Modus und stellen Sie den Druck mit + und – ein.
4. Drücken Sie die Einschalttaste erneut, um den Aufpumpvorgang zu starten. Die Abschaltung erfolgt automatisch bei Erreichen des Solldrucks.

Sicherheitshinweis: Lassen Sie das Gerät nach jeweils 10 Minuten Dauerbetrieb abkühlen.

4. QC3.0 Powerbank und Beleuchtung

Der USB-A-Ausgang unterstützt Quick Charge 3.0 bis 18W für schnelle Smartphone- und Tablet-Ladung. Das Wiederaufladen des M7 erfolgt über den 18W USB-C-Eingang.

Die LED-Taschenlampe bietet 3 Modi: helles Dauerlicht, Schnellblitz (Stroboskop) und internationales SOS-Notsignal.

5. Sicherheit, Wartung und FCC-Hinweis

1. Rote und schwarze Klemmen niemals vertauschen oder kurzschließen.
2. Bei längerer Lagerung mindestens alle 3 Monate vollständig nachladen.
3. Nicht extremer Hitze, direkter Sonneneinstrahlung im Fahrzeug oder Feuchtigkeit aussetzen.

Dieses Gerät entspricht Teil 15 der FCC-Regeln. Der Betrieb unterliegt den folgenden zwei Bedingungen: (1) Dieses Gerät darf keine schädlichen Störungen verursachen, und (2) dieses Gerät muss alle empfangenen Störungen akzeptieren, einschließlich Störungen, die einen unerwünschten Betrieb verursachen können.

Änderungen oder Umbauten, die nicht ausdrücklich von der für die Konformität verantwortlichen Stelle genehmigt wurden, können die Berechtigung des Nutzers zum Betrieb dieses Geräts aufheben.

Product Name	Jump starter
Model No.	CY-M7
Brand	SuntNeew
Manufacturer	XIAMEN ENERGystar ENERGY STORAGE DEVELOPMENT CO., LTD
Address	Room 601, 6th Floor, No. 866-10 Wuxian Road, Graphene New Materials Industrial Park, Torch Hi-tech Zone, Xiamen, Fujian, China
E-mail/Tel	info@suntneew.com
Distributor	Shanghai Shunxiangyang Clean Energy Technology Co., Ltd.



UK001788405526837DWcd

GOAL REACH CONSULTING LTD

OFFICE 1029 3 HARDMAN STREET 10TH FLOOR,
SPINNINGFIELDS MANCHESTER, UK M3 3HF

goalservice@hotmail.com



EU001780399958693jnMN

VAT SPEED SL

Calle Antonio Salvador N99.1, 28026
Madrid, Spain

services@vatspeed-eu.com



- ⚠ Nicht zerlegen, zerkleinern oder ins Feuer werfen. Vermeiden Sie Kurzschlüsse und die Lagerung in Umgebungen mit hohen Temperaturen.
- ⚠ Ne pas démonter, écraser ni jeter au feu. Évitez les courts-circuits et le stockage dans des environnements à haute température.
- ⚠ Non smontare, schiacciare o gettare nel fuoco. Evitare cortocircuiti o conservazione in ambienti ad alta temperatura.
- ⚠ No desmontar, aplastar ni arrojar al fuego. Evite cortocircuitos y no almacene en entornos de alta temperatura.
- ⚠ Niet demonteren, verbrijzelen of in vuur werpen. Vermijd kortsluitingen en opslag in omgevingen met hoge temperaturen.
- ⚠ Nie demontuj, nie zgniataj i nie wrzucaj do ognia. Unikaj zwarć i przechowywania w miejscach o wysokiej temperaturze.
- ⚠ Demontera inte, krossa inte eller kasta inte i eld. Undvik kortslutning och lagring i högtemperaturmiljöer.
- ⚠ Do not disassemble, crush, or throw into fire. Avoid short circuits or storage in high-temperature environments.

Dieses Gerät und der eingebaute Akku dürfen nicht mit dem Hausmüll entsorgt werden. Bringen Sie es zur örtlichen Sammelstelle für Elektro- und Altbatterien.

Cet appareil et sa batterie intégrée ne doivent pas être jetés avec les ordures ménagères. Déposez-les dans un point de collecte local pour appareils électroniques et batteries usagées.

Questo dispositivo e la batteria integrata non devono essere smaltiti con i rifiuti domestici. Consegnarli al punto di raccolta locale per apparecchi elettronici e batterie usate.

Este dispositivo y su batería integrada no deben desecharse con los residuos domésticos. Llévelo a un punto de recogida local para aparatos electrónicos y baterías usadas.

Dit apparaat en de ingebouwde accu mogen niet met het huishoudelijk afval worden weggegooid. Breng het naar een lokaal inzamelpunt voor elektronische apparaten en oude accu's.

Urządzenie oraz wbudowaną baterię nie wolno wyrzucać wraz z odpadami domowymi. Oddaj je do lokalnego punktu zbierania odpadów elektronicznych i zużytych baterii.

Denna enhet och det inbyggda batteriet får inte slängas med hushållsavfallet. Lämna dem till en lokal insamlingsplats för elektronik och uttjänta batterier.

This device and its built-in battery must not be disposed of with household waste. Please take it to your local collection point for electronic waste and used batteries.