



**Li-504**

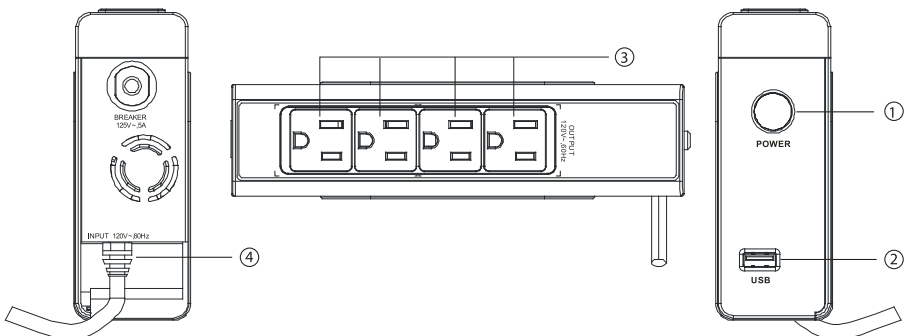
## Attention

Please read all the information below in details before using your equipment to protect you and others from injury and damage to your equipment.

1. Do not put the power supply into the fire or heat the power supply. Do not store the power supply in the high temperature environment.
  2. Do not put the power supply into the water. Please preserve and use the product in a cool and dry environment.
  3. Do not use power supply in flammable and explosive environment, such as gasoline, gas, chemicals, mines, etc. Otherwise, it may endanger safety.
  4. Do not use power supply in corrosive environment, otherwise it will cause damage to power supply.
  5. The output of this product is standard alternating current. Like ordinary household electrical outlets, it has potential danger. Be careful of electric shock. Keep away from children.
  6. Do not disassemble, refit or repair this product by yourself.
  7. If the power supply is idle for a long time, please charge it every six months.
- \* If any damage to your equipment is caused by misuse of this product, our company will not bear any responsibility.

## Multifunctional Standby Power Supply Diagram

1. ON/OFF switch
2. 5V USB output socket
3. AC output socket
4. Input power line



## Method of Use

1. Charge the standby power supply with the commercial power. Connect the input power line to the standard three-hole municipal power socket with grounding to charge the standby power supply.
2. Connect the AC load: Connect the AC equipment to the AC output socket of the standby power supply, and then turn on the AC output of the standby power supply. If multiple AC devices need to be connected, they should be turned on one by one and the devices with higher power should be turned on first. Charging digital products such as mobile phones and tablets with USB interface, plug the USB charging connection into the USB output port of standby power supply.

## Specification

Model	Li-504
Capacity	500VA - 250W
AC Input Voltage range	90-140VCA
AC output voltage range	AC mode: synchronize with the input range of commercial power. Standby mode: 120VAC+/-10%
AC Output frequency	AC mode: synchronize with the input range of commercial power. Standby mode: 50-60 Hz
AC output wave form	AC mode: synchronize with the input range commercial power. Standby mode: modified wave form
USB output	USB port 5V/3A.
Battery voltage and capacity	12.8V/4Ah
Environment	Temperature: 0-50°C, humidity: 30% - 90% without condensation
Storage temperature	-10-50°C
Noise	Less than 50dB (battery fully charged, without buzzer)
Dimension D*W*H (mm)	182*125*47mm

# WARRANTY

CHICAGO DIGITAL POWER INC. warranties this product against defective materials or workmanship for one year from the date of original purchase) with the possibility to be extended to 2 years). Proof of purchase is required.

I. - To make this warranty valid proof of purchase is required. Bring the product to the original purchase place or to the nearest CDP service center. Make sure to bring also this warranty policy. For information about service center in your country please call the following numbers. (If your country is no here please send a mail to [servicio@cdpups.com](mailto:servicio@cdpups.com))

Bolivia: 800-100156

Salvador: 800-6773

Panama: 011-00800-2268611

Colombia: 01800-5181617

Honduras: 800-2561-6099

Peru: 0800-54674

Costa Rica: 800-4357237

Mexico: 001800-5148611

Dominic Republic: 1888-7514876

Venezuela: 0800-1627485

II. - Chicago Digital Power will repair or replace the product at its own criteria without a cost during the warranty period.

III. - Repair or replacement time should never exceed 30 days from the date that the unit is received at the CDP Service Center.

IV.-In case this warranty policy is a lost please a copy at the original purchase place.

## Warranty Limitations

- This warranty does not include damage which arises from negligence, misuse or use not in accordance with the product instruction.
- When the product has been opened or serviced by a non-authorized service facility, has been altered or changed.
- Warranty is voided if utility wiring is reversed or lacks of ground.
- Warranty not valid for normal wear and tear.

(Please complete and submit this information, otherwise you will not have access to the guarantee)  
(No guarantee will be offered if this format does not accompany the unit at the time of its return to the place of purchase)

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Phone number: \_\_\_\_\_

e-mail: \_\_\_\_\_

Shop place: \_\_\_\_\_

Purchase address: \_\_\_\_\_

E-mail from the place of purchase: \_\_\_\_\_

Product  AVR  UPS  No-Break  Inverter

Model: \_\_\_\_\_

STORE SEAL

DATE OF DELIVERY



**Enter this link to register your product.**



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