



Dear Sceptre Customer,

Congratulations on your new **SCEPTRE POWER BOOST** purchase. Thank you for your support. To ensure safety and many years of trouble free operation of your power bank, please read the manual carefully before using it, and keep the manual in a safe place for future references. We hope you enjoy your new multifunctional power bank.

**For technical assistance**, please call 1800-788-2878 and select option 3 or email our tech support group at [SceptreTS@sceptre.com](mailto:SceptreTS@sceptre.com).

**For all other inquiries**, please call 1800-788-2878 and select option 4 or email our customer service group at [SceptreCS@sceptre.com](mailto:SceptreCS@sceptre.com). Live Chat also available during business hours M-F 8:30AM-5:30PM.

We recommend you register your SCEPTRE product at our online website [http://sceptre.com/service\\_registration.php](http://sceptre.com/service_registration.php).





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# IMPORTANT SAFETY INFORMATION

**WARNING:** TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.

	<b>CAUTION</b> RISK OF ELECTRICAL SHOCK DO NOT OPEN	
<b>CAUTION:</b> TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED PERSONNEL.		



The lightning flash with arrowhead symbol within an equilateral triangle alerts the user to the presence of uninsulated, dangerous voltage within the system enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exclamation point within an equilateral triangle alerts the user to the presence of important operating and maintenance instructions in this user's guide.

Electricity is used to perform many useful functions, but it can also cause personal injuries and property damage if improperly handled. This product has been engineered and manufactured with the highest priority on safety. However, improper use can result in electric shock and / or fire. In order to prevent potential danger, please observe the following instructions when installing, operating and cleaning the product. To ensure your safety and prolong the service life of your power bank unit, please read the following precautions carefully before using the product.

- Read these instructions.
- Keep these instructions.
- Heed all warnings.
- Follow all instructions.
- Do not use this apparatus near water.
- Clean only with dry cloth.

- Make sure the area around the multifunctional power bank is well ventilated.
- Never smoke or allow a spark or flame near the engine or batteries.
- Do not place near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade and the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- Protect the power cord from being walked on or pinched particularly at the plugs, convenience receptacles, and the point where they exit from the apparatus.
- Remove personal metal items such as rings, bracelets, necklaces, and watches when working with the Sceptre Power Boost.
- Always make sure someone is within range of your voice, or close enough to come to you aid when you work near the Sceptre Power Boost.
- Only use attachments/accessories specified by the manufacturer.
- Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
- Unplug this apparatus during lightening storms or when unused for long periods of time.
- Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
- The operating temperature of the Sceptre Power Boost is -22 °F to 140 °F.

Most rechargeable battery-operated equipment uses a separate charger or transformer that is plugged into an AC receptacle and produces a low voltage charging output. Some chargers for rechargeable batteries can be damaged if connected to the Sceptre Power Boost. **DO NOT USE THE FOLLOWING with the Sceptre Power Boost:**

- Small battery-operated appliances like flashlights, razors, and night lights that can be plugged directly into an AC receptacle to recharge.
- Some chargers for battery packs used in hand power tools. These chargers display a warning label stating that dangerous voltages are present at the battery terminals.

Please Note:

- If you are unsure about using your rechargeable appliance with the Sceptre Power Boost, contact the equipment manufacturer to determine the rechargeable appliance's compatibility.

# WARNINGS

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This product is designed and manufactured to operate within defined design limits, and misuse may result in electric shock or fire. To prevent the product from being damaged, the following rules should be observed for the installation, use and maintenance of the product. Read the following safety instructions before operating the display. Keep these instructions in a safe place for future reference.

- The Sceptre Power Boost generates power similar to a normal household wall outlet. Operating the Sceptre Power Boost incorrectly or misusing it may damage the equipment or create hazardous conditions for the user.
- This is a product with potential lethal power and should be kept away from children.
- The Sceptre Power Boost generates same potentially lethal power as a normal household wall outlet. Do not insert foreign objects into the AC Outlet, the DC Power Socket, or the large current output. Do not expose this product to water, rain, snow, dust, moisture, sunlight or spray.
- Do not use this product where there are flammable fumes or gases, such as in the bilge of a gasoline-powered boat, or near propane tanks. Do not use this product in an enclosure containing automotive-type lead acid batteries. When working on electrical equipment, always ensure someone is nearby to help you in an emergency.
- Ensure at least 2" air space is maintained on all sides of the Sceptre Power Boost. During operation, keep away from materials that may be affected by high temperatures such as blankets, pillows, and sleeping bags.
- Never allow jump-start cables' red and black clamps to touch each other or another common metal conductor. This could cause damage to the unit and/or create a sparking/explosion hazard. Always disconnect the jump-start cables from the unit after use and close and tighten the plastic guard over the jump-start cable large current output port.
- Jump-start cable clamps must be connected positive to positive (red clamp to battery [+]) and negative to negative (black clamp to battery [-]). A reverse polarity connection (positive connected to negative) may cause damage to the unit and/or create a sparking / explosion hazard.
- The jump-start feature is designed for short term operation only; less than 4 seconds. Operating the jump-start feature for more than 4 seconds may cause damage to the unit. Allow the Sceptre Power Boost to cool down for at least 3 minutes after each jump start.
- The battery terminals exposed at the jump-start high current output port have enough energy present to cause a spark, creating an explosion hazard, or to cause burns if a metal object contacts both terminals. Always cover the port with the plastic screw in cover when not in use.
- Do not connect any AC appliance (with the neutral conductor connected to ground) to the Sceptre Power Boost.
- Do not expose the Sceptre Power Boost to over 140 °F.
- Do not physically damage the Sceptre Power Boost i.e. dropping it on the ground, or putting heavy objects on it.
- Do not let the device come in contact with harsh chemicals such as Benzene, diluents.
- Do not attempt to disassemble, repair, or modify the Sceptre Power Boost.

# In the Package

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Sceptre Power Boost Device x 1

Large Current Output Plastic Cover x 1

Car Jumper Cable x 1

(DC 15V, 2000mA) AC-DC Adapter x 1

20Amp Fuse x 1 (Installed)

User's Manual x 1



# Features

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## Multi-Recharging

The Sceptre Power Boost can be charged by the included power adapter, with the jumper cables, or with the not included cigarette plug.

## Multi-Functions Power Supply

Large Current Output: For car emergency jump start.

USB 5V Output: 1A + 2.1A for USB devices. (Max. 3A output)

Cigarette Lighter Socket Output 12V/20A Output: Tire inflator, Vacuum cleaner etc.

## 6 Types for LED Lighting Effects

Flashlight (3 mode) / Emergency Blinking Light (3 mode).

## Auto Connection Error Protection

Automatically detect the connection of polarity positive and negative.

If the unit is connected wrong, car jumper clips produce sparks and the device will automatically cut-off power output to protect the unit.

## Short-Circuit Protection

When the jumper cable clips are accidentally touching each other creating a short and a spark, the unit will automatically stop power output. Press the reset button to start using the unit again.

## Overheated Protection

When the unit is overheated (possibly caused by continuously jump starting the car), the device will stop power output. When the temperature drops to a safe level, you can press the reset button to use the unit again.

## USB Dual Output

1000mA / 2100mA (Max. 3A output)

## Over-discharge protection

The unit will make a beeping sound when the unit is at low power level. When that happens the unit will automatically cut-off power output for over-discharge protection.

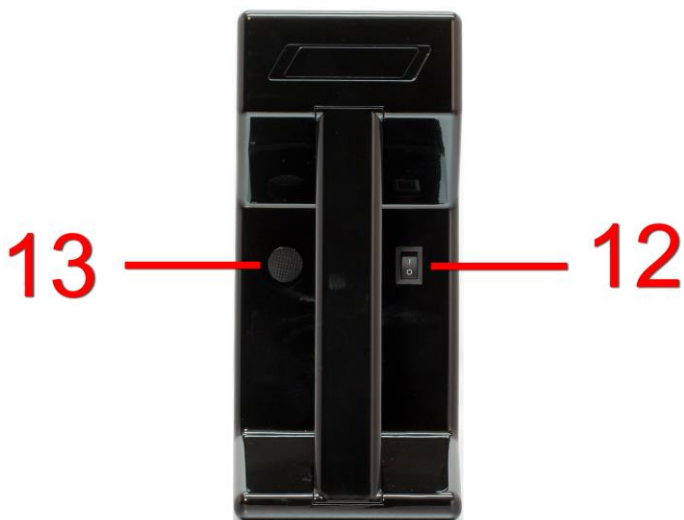
# Introduction

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1. LED Flashlight
2. USB 5V Output (2100mA)
3. 20A Fuse
4. Large Current Output (connects to jumper cables)
5. Reset Button (turns on power for large current output, cigarette lighter socket)
6. Power Level Indicator
7. Power Level Indicator Button
8. USB 5V Output (1000mA)
9. Cigarette Lighter Socket
10. Panel Cover
11. DC Input Jack (for recharging the powerbank)





- 12. Main Power Switch (hard power switch, you must switch this on before using anything on the powerbank including recharging the unit)
- 13. Flashlight Button

# Operation

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## Powering on the Sceptre Power Boost

To reduce the device self-discharging, the main power switch is set at “Off” mode (O symbol is depressed). After turning on the main power switch, the system will start to detect the power level automatically and begin to supply power to the sockets. If the main power switch is left on, the power level of the unit will drop faster than switched off.

## Flashlight

To use the flashlight, flip the main power switch to the on position. Press the power level indicator button then press the flashlight button to turn on the flashlight.

- Lighting Modes
- 100% output
- 50% output
- 10% output
- Quickly blinking mode
- Slowly blinking mode
- SOS mode

## Power Level Indicator

To check the power level of the unit, flip the main power switch to the on position. Press the power level indicator button.

- Green light flashing: The unit is being overcharged, please unplug the DC plug.
- Yellow light flashing: You are not using the provided ac adapter for the Sceptre Power Boost. The current going to the unit is too high.
- Green, yellow, red light all on: The unit is at full capacity.
- Red, and yellow light is on: The unit is at mid capacity
- Red light is on: The unit is at low capacity, please recharge the unit.
- Red light flashing: The unit is at critically low capacity, please recharge the unit immediately.
- All lights are off or no response: The unit has no detectable power, please recharge immediately.

Please Note:

- Make sure to flip the main power switch to the off position when you are not using the unit in order to save power.
- To maintain the condition of the unit we recommend recharging the unit every 3 months.
- You will need to press the power level indicator button in order to use the flashlight or to charge devices on the USB ports.

## USB 5V Ports Output

To use the USB ports for charging, flip the main power switch to the on position and press the power level indicator button. Finally plug in any USB cable to your device that needs to be charged.

## Reset Button

Besides the main power switch, the reset button acts as a secondary power on button for large current output (jump starting cars), and cigarette lighter socket.

- If the reset button's light is flashing slowly, that means the jumper cables are connected to the wrong polarity (positive to negative) or something is shorting the cables. Please correct the mistake and restart the unit by pressing the reset button off and on again.
- If the reset button is flashing quickly that means the temperature of the unit is too high. You will not be able to use the unit until it has cooled to 140°F. Turn off the main power switch and wait for a while until the unit cools off.

## 12V Cigarette Lighter Socket Output

This socket provides 11.5V to 14.5V for 12 VDC/120W electrical devices. Maximum power consumption should be less than 240W. To turn on this output, flip the main power switch to the on position. Afterwards unscrew the cover to connect your device to the cigarette lighter socket. Finally to use the socket press the reset button so that the button is lit.

## Large Current Output / Input Socket (Anderson Connector)

8AWG jumper cables can be connected to the large current output socket (Anderson Connector) in order to jump start a car with a bad battery. Make sure the power level is at green or yellow light level in order to jump start a car.

### Jump Starting A Car

1. Make sure the car's electronics are all turned off (radio, headlights, AC...etc).
2. Unscrew the cover in order access the large current output socket.
3. Plug the other side of the jumper cable into the large current output socket.
4. Connect the jumper cables the car's battery by matching positive to positive and negative to negative.
5. Flip the main power switch to the on position.
6. Press the Reset button to turn on power to the large current output.
7. Try to start the engine.
  - a. If the unit was stored for a long time you might need multiple tries to start the car. Press the Reset Button on and off again and retry starting the engine.
8. After starting the engine, keep the unit connected to the car's battery for a while, around 30~60 seconds (or longer, depend on the level of the device) to re-charge itself by the alternator of the car. The unit can take up to a maximum of 50A current from the large current output/input socket(Anderson Socket) for recharging.
9. Before removing the jumper cables, be sure to turn off the main power switch first.
10. If you have failed more than twice to start your car, make sure the unit's power level is at least at the mid capacity level.

Please Note:

- Disconnect the jumper cable when you are finished using the unit. Do not keep them connected.

## Recharging

Please use the included recharge adapter to recharge the unit.

1. Turn on the main power switch, and plug the adapter into the device DC Jack.
2. Plug the adapter to a wall socket (100~240VAC).
3. When you are done recharging, make sure to flip the main power switch to the off position in order to save power.
4. If the unit is making a beeping sound that means you did not flip the main power switch to the on position while recharging the unit.

Please Note:

- When charging, the power level indicator will show the red light.
- When the power level reaches 80%, the red and green LED will turn on at the same time.
- To quickly charge to 80% of the level, you can start your car (Reminder: your car should be 12V system) and connect the unit to the battery of your car for about 3 minutes.

## Maintenance

To prolong the reliability of the Sceptre Power Boost unit we recommend the following:

- The unit will lose power capacity even if you are not using it and turned off the main power switch. To keep the unit's built in battery healthy, we recommend recharging the battery every 3 months.
- Disconnect any cabling you are not using with the unit.
- Cover up the large current output and cigarette lighter socket with the included plastic cover to prevent the metal contact plates from being corrosive.
- Keep the unit at a stable place with cool temperature.

**To replace the fuse please do the following steps:**

1. Make sure the Sceptre Power Boost is completely powered off by flipping the main power switch to the off position.
2. Obtain a flat head screwdriver and pry open the fuse.
3. Remove the bad fuse and insert a new fuse (20A fuse).
4. Turn the unit on to see if it works with the new fuse installed.

## Battery Replacement and Disposal

### Replacement

The battery should last the service life of the unit. Contact the manufacturer for any information you may need.

### Disposal

This product contains maintenance free sealed, non-spillable, lithium iron phosphate battery, which must be disposed of properly. Recycling is required, contact your local authority for more information. Failure to comply with local, state, and federal regulations can result in fines, or imprisonment.

To locate a free recycling program collection center near you, go to [www.call2recycle.org](http://www.call2recycle.org).

**DO NOT DISPOSE OF THE BATTERY IN FIRE AS THIS MAY RESULT IN AN EXPLOSION.**

# Troubleshooting

The following table contains the common problems and the solutions to these problems. Please check this list before you contact the technicians.

Problems	Solutions
The Sceptre Power Boost is beeping when I plug it in to recharge.	You did not flip the main power switch to on (the   symbol) first. The unit needs to be on when recharging.
I'm trying to jump my car but the Sceptre Power Boost is not working.	You did not flip the main power switch to on (the   symbol) and press the RESET button first.
The Reset button is blinking slowly and the Sceptre Power Boost is not working.	Either you have reversed the polarity of the jumpers or something is causing a short. Once you correct the mistake, press the RESET button again to restart the Sceptre Power Boost.
The Reset button is blinking rapidly and the Sceptre Power Boost is not working.	You have overheated the Sceptre Power Boost. Unplug the unit and let it rest for 30+ minutes and you can try to use it.
The flash light doesn't work.	Make sure to flip the main power switch to the on position. Make sure to press the power level indicator button afterwards.
The USB ports are not charging my devices.	Make sure to flip the main power switch to the on position. Make sure to press the power level indicator button afterwards.

# Call Us If You Need Help!

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Products are often returned due to a technical problem rather than a defective product that may result in unnecessary shipping charges billed to you. Our trained support personnel can often resolve the problem over the phone or email. For more information on warranty services or repairs after the warranty period, please contact our support department at the number below.

For technical help, contact our Sceptre Technical Support Group via email or phone. Please have your Sceptre Product Number (**P/N**), Serial Number (**S/N**), and date of purchase available before you call.

Tech Support E-mail: [SceptreTS@sceptre.com](mailto:SceptreTS@sceptre.com)

Customer Service Email: [SceptreCS@sceptre.com](mailto:SceptreCS@sceptre.com)

TEL: 1800-788-2878

Operation Hours: Mon - Fri at 8:30 AM – 5:30 PM (PST)



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FAX : 626-855-5711

Website : [www.SCEPTRE.com](http://www.SCEPTRE.com)

# Specification

SUBJECT	CONTENT
Model Name	SS1000
Capacity	4200 mAH
Working Voltage	13.2V~14.2V
Max. Continuous Output	140A, Anderson Connector
10 Second Output	240A, Anderson Connector
USB Output	1000mA + 2100mA (max: 3000mA)
Cigar Socket Output	< 20A (Limited by 20A Fuse)
AC-DC Adapter	100 – 240VAC, 50/60 Hz, 0.8A DC Input Jack: 15V/2A. (Max. Voltage/Current: 16.5V/2A)
Charge Cut off Voltage	14.7 V
Power Level Indicator	G - Flashing : >14.8V (Protection) RGY ON : 13.0V ~ 14.8V R: Red LED G: Green LED Y: Yellow LED RY ON : 12.0V ~ 13.0V R ON : 11.5V ~ 12.0V R – Flashing : 11.0V ~ 11.5V (Protection) No Response : < 11.0V
High Voltage Protection	14.7V Stop Charging (14.5V tiny current charge)
Low Voltage Protection	10.7V (Power Level Indicator : Red LED Flashing)
Warning Sound “Beep”	Charging Without Turn On The Main Switch (G-Flashing) Over-Voltage Charging (G-Flashing) Over-Current Charging (Y-Flashing) Low Power Indication (USB Output and LED Lighting Turn Off)
Battery Cell	Lithium Iron Phosphate Battery
Product Weight	2.76 lb (Without Accessory)
Product Dimension	7.48” (L) × 3.54” (W) × 5.12” (H)
Operation Temperature	-22 °F to 140 °F
Operation Humidity	< 80% RH
Certification	FCC, CE, UN38.3
Warranty	Limited Parts & Labor 1 Year

# Sceptre Warranty

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## Definition:

The Distributor of Sceptre branded products warrants to you, the original purchaser of this new Sceptre-branded product ("Product"), that the Product shall be free of defects in the original manufacturer of the material or workmanship for a period of one (1) year from the date of your purchase of the Product ("Warranty Period"). For this warranty to apply, your Product must be purchased in the United States from an authorized retail store or authorized online retail store and is packaged with this warranty statement.

## How long does the coverage last?

The warranty period lasts for 1 year (365 days) from the date you purchased the Product. Your purchase date is printed on the receipt you received with the Product.

## What does this warranty cover?

During the Warranty Period, if the original manufacture of the material or workmanship of the Product is determined to be defective by an authorized Sceptre technical support personnel, Sceptre will (at its sole option): (1) repair the Product with new or rebuilt parts; or (2) replace the Product at no charge with new or rebuilt comparable products or parts. Products and parts replaced under this warranty become the property of Sceptre and are not returned to you. If service of products or parts is required after the Warranty Period expires, you must pay for all labor and parts charges. This warranty lasts as long as you own your Sceptre Product during the Warranty Period. Warranty coverage terminates if you sell or otherwise transfer the Product.

## How to obtain warranty service?

During the one (1) year warranty period, Sceptre will provide, when needed, service labor to repair a manufacturing defect at its designated Service Center. For warranty service in the United States, contact Sceptre Technical Support at email address [SceptreTS@Sceptre.com](mailto:SceptreTS@Sceptre.com), via phone at (800) 788-2878, or via World Wide Web chatting service at [www.SCEPTRE.com](http://www.SCEPTRE.com). Sceptre Technical Support is available Monday to Friday 8:30 AM to 5:30 PM Pacific Time. The determination of service will be made by Sceptre Technical Support. Parts and service labor that are Sceptre's responsibility (see above) will be provided without charge. Other services or services not covered by the warranty are at the owner's expense. You must provide the model, serial number and date of purchase. Before you ask for warranty service, read your User Manual. You might avoid a service call.

Warranty conditions are subject to change, for latest Warranty Terms and Conditions and additional information regarding your warranty, please see complete details online at [www.Sceptre.com](http://www.Sceptre.com).

## Where is the warranty valid?

The warranty is valid only in the United States to the original purchaser of the product in the county where the original purchase was made.



## What does the warranty not cover?

This warranty does not cover, customer instruction / education, installation, setup adjustments, cosmetic damage, damage due to wear and tear, corrosive connector plates due to neglect of maintenance, weather, lightning and other acts of God, such as power surges, accidental damage, misuse, abuse, negligence, commercial purposes / use, including but not limited to use in a place of business or in communal areas of a multiple dwelling condominium or apartment complex, or otherwise used in a place of other than a private home, modification of any part of the Product including accessories, damage due to incorrect operation or maintenance, connection to an incorrect voltage or power supply, attempted repair by any person not authorized by Sceptre to service the Product, products sold "as is" or "with all faults", consumables, including but not limited to batteries and cables (i.e. AA, AAA, C etc.), products where the factory applied serial number has been altered or removed, loss or theft of this product or any part of the product, failures or damage caused by any contact including but not limited to liquids, gels or pastes.

Any damages of any kind including, but not limited to, direct or indirect damages, lost profits, lost savings, or other special incidental, exemplary or consequential damages whether for breach of contract, tort, or otherwise, or whether arising out of the use of or inability to use the product, even if SCEPTRE, INC. or any dealer, distributor of authorized service provider/partner has been advised of the possibility of such damages, or any claim by any other warranty are not covered by this warranty or Sceptre Inc.

ANY IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE SHALL BE LIMITED IN DURATION TO THE PERIOD OF TIME SET FORTH ABOVE. OUR LIABILITY FOR ANY AND ALL LOSSES AND DAMAGES RESULTING FROM ANY CAUSE WHATSOEVER, INCLUDING OUR NEGLIGENCE, ALLEGED DAMAGE OR DEFECTIVE GOODS, WHETHER SUCH DEFECTS ARE DISCOVERABLE OR LATENT, SHALL IN NO EVENT EXCEED THE PURCHASE PRICE OF THE DISPLAY. WE SHALL NOT BE RESPONSIBLE FOR LOSS OF USE, COMMERCIAL LOSS OR OTHER INCIDENTAL OR CONSEQUENTIAL DAMAGES. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS OR THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS OR EXCLUSIONS MAY NOT APPLY TO YOU.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. This is the only warranty applicable; no one is authorized to extend or modify it or to grant any other warranty.

SCEPTRE retains the right to assess all warranty claims and to determine if damages are covered by the warranty. In case of a claim that is not covered by the warranty, you will be contacted to determine whether SCEPTRE should repair the damage for a fee or whether the product should be returned to you as received by the repair center.

# Disclaimer, Trademark, Copyright

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SCEPTRE is a trademark or registered trademark of Sceptre Group.

Sceptre, Inc. shall not be liable for technical or editorial errors or omissions contained herein; nor for incidental or consequential damages resulting from furnishing this material, or the performance or use of this product.

In the interest of continuing product improvement, Sceptre, Inc. reserves the right to change product specifications without notice. Information in this document may change without notice.

No part of this document may be copied, reproduced, or transmitted by any means, for any purpose without prior written permission from Sceptre, Inc.

# FCC Compliance Statement

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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.

Please 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 the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

**Caution: To comply with the limits for an FCC Class B computing device, always use the signal cord and power cord supplied with this unit.**

The Federal communications Commission warns that changes or modifications to the unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## **European Notice**

Products with the CE marking comply with both the EMC Directive (89/336/EEC), (93/68/EEC) and the Low Voltage Directive (72/23/EEC) issued by the Commission of the European Community.