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› Amazon Basics Universal Replacement Power Cord (15 Feet, Black) - Model L6LAC006-DT-R User Manual

## Amazon Basics L6LAC006-DT-R

# Amazon Basics Universal Replacement Power Cord (15 Feet, Black) - Model L6LAC006-DT-R User Manual

This manual provides instructions for the Amazon Basics Universal Replacement Power Cord, a 15-foot black power cord designed for various electronic devices.

## PRODUCT OVERVIEW

The Amazon Basics Universal Replacement Power Cord is a reliable and versatile solution for powering a wide range of electronic devices. This 15-foot, 3-prong cable is designed for universal compatibility and safety.

- **Universal Compatibility:** Designed with 18 AWG (American wire gauge) and NEMA 5-15P to IEC320C13 connectors, making it suitable for most PCs, monitors, printers, TVs, and other devices requiring a 3-pin power connector.
- **Durable Design:** Constructed for long-lasting strength and performance.
- **Safety Rated:** UL listed for safety, ensuring secure and reliable power delivery.



Image: The Amazon Basics 15-foot black power cord, coiled, with both the NEMA 5-15P (male) and IEC320C13 (female) connectors visible.

## SPECIFICATIONS

Specification	Detail
Model Number	L6LAC006-DT-R
Color	Black
Item Length	15 Feet
Connector Type	NEMA 5-15P (Male) to IEC320C13 (Female)
Voltage	125 Volts
Input Current	15 Amps
Gauge	18 AWG
Number of Conductors	3
UL Listed	Yes
Item Weight	14.88 ounces
Manufacturer	Amazon

## Easy Connectivity

NEMA 5-15P to IEC320C13



**Input**

3 prong socket



**Output**

IEC320 C14 inlet

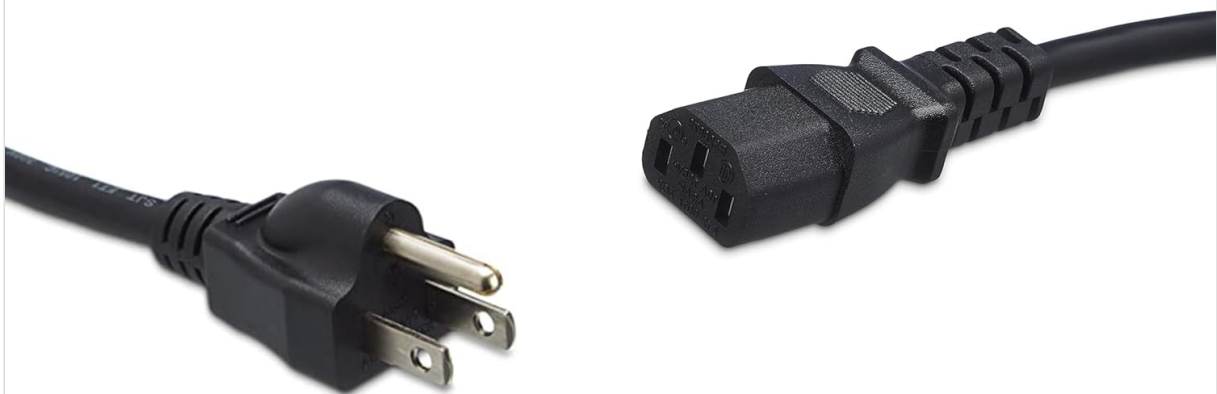


Image: A detailed view of the NEMA 5-15P male plug and the IEC320C13 female connector, highlighting their design and construction.

## SETUP AND INSTALLATION

Installing the Amazon Basics Universal Replacement Power Cord is a simple process. Ensure that the device you intend to power is turned off and unplugged from its previous power source before proceeding.

1. **Identify Connectors:** Locate the power input port on your device (e.g., PC, monitor, TV, printer). This port typically matches the IEC320C13 female connector of the replacement power cord.
2. **Connect to Device:** Firmly insert the IEC320C13 female connector of the Amazon Basics power cord into the corresponding power input port on your device. Ensure a snug fit.
3. **Connect to Power Outlet:** Plug the NEMA 5-15P male plug of the power cord into a standard 3-prong wall outlet or a surge protector.
4. **Power On Device:** Once both ends are securely connected, you may turn on your device.



Image: The Amazon Basics power cord connected to the back of a computer monitor, demonstrating a typical installation scenario.

## OPERATING INSTRUCTIONS

Once the power cord is correctly installed as described in the "Setup and Installation" section, operation is automatic. The cord provides continuous electrical power to your connected device from the power outlet.

- Ensure the power cord is not kinked, pinched, or placed under heavy objects to prevent damage and maintain consistent power flow.
- Avoid disconnecting the power cord by pulling on the cable itself; always grasp the plug firmly.

## MAINTENANCE

Proper maintenance ensures the longevity and safe operation of your power cord.

- **Regular Inspection:** Periodically inspect the entire length of the power cord for any signs of damage, such as cuts, fraying, exposed wires, or discolored insulation. Also check the connectors for any bends or corrosion.
- **Cleaning:** If necessary, gently wipe the cord with a dry, soft cloth. Do not use liquid cleaners or immerse the cord in water.
- **Storage:** When not in use, coil the cord loosely to prevent kinks and store it in a dry, cool place away from direct sunlight and extreme temperatures.
- **Avoid Overloading:** Ensure the connected device's power requirements do not exceed the cord's specifications (15 Amps, 125 Volts, 40 Watts).

## TROUBLESHOOTING

If your device is not receiving power after connecting the Amazon Basics Universal Replacement Power Cord, consider the following troubleshooting steps:

1. **Check Connections:** Verify that both the NEMA 5-15P plug and the IEC320C13 connector are fully and securely inserted into the wall outlet/surge protector and the device, respectively.
2. **Test Power Outlet:** Plug another working device into the same wall outlet to confirm that the outlet is functional. If the outlet is not working, try a different one or check your circuit breaker.
3. **Inspect Cord for Damage:** Carefully examine the entire power cord for any visible damage. If damage is found, discontinue use and replace the cord.
4. **Device Power Switch:** Ensure the power switch on your device is in the "On" position.
5. **Surge Protector/Power Strip:** If using a surge protector or power strip, ensure it is switched on and functioning correctly. Try plugging the power cord directly into a wall outlet to rule out issues with the power strip.

If the issue persists after these steps, the problem may lie with the device itself or require professional assistance.

## PRODUCT OVERVIEW VIDEO

Your browser does not support the video tag.

Video: A brief product overview of the Amazon Basics Universal Replacement Power Cord, highlighting its features and uses.

## WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Amazon Basics website or contact Amazon customer service directly. Specific warranty terms and conditions may vary.

