Amazon Basics KT101

Amazon Basics 50-Foot 3-Prong Vinyl Indoor/Outdoor Extension Cord User Manual

Model: KT101

| Introduction | Safety Information | Usage | Maintenance Support | Troubleshooting | Specifications | Warranty & |

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your Amazon Basics 50-foot 3-Prong Vinyl Indoor/Outdoor Extension Cord. Please read all instructions carefully before use and retain this manual for future reference.

Image 1.1: The Amazon Basics 50-foot orange extension cord, coiled for storage.

2. SAFETY INFORMATION

DANGER: ELECTRICAL CORDS CAN BE HAZARDOUS. Misuse can result in fire or death by electrical shock. Please read all instructions carefully and follow all precautions.

Before Use:

- This cord is rated for both indoor and outdoor use.
- Inspect thoroughly before each use. **DO NOT USE IF DAMAGED.**
- Verify the wattage of appliances to be plugged into the cord.
- Refer to product or label markings for specific wattage limits.
- Do not exceed the specified wattage capacity of this cord.
- Do not run the cord through doorways, holes in ceilings, walls, or floors.
- Ensure the appliance is off before connecting the cord to an outlet.
- **FULLY INSERT** the plug into the outlet.
- Do not remove, bend, or modify any metal prongs or pins of the cord.
- Do not use excessive force to make connections.
- Do not connect a three-prong plug to a two-hole cord. This is a polarized cord.

During Use:

- **DO NOT USE WHEN WET.**
- Keep children and pets away from the cord.
- Do not plug one extension cord into another.
- **AVOID OVERHEATING.** Fully uncoil the cord and do not cover it with any material.
- Do not drive over, drag, or place heavy objects over the cord.
- Do not walk on the cord.

After Use:

- **GRASP THE PLUG** to remove it from the outlet.
- Always store the cord indoors.
- Always unplug when not in use.
- Do not unplug by pulling on the cord itself.
- **DO NOT REMOVE THIS TAG.**

DANGER:ELECTRICAL CORDS CAN BE HAZARDOUS

Misuse Can Result In FIRE or DEATH by ELECTRICAL SHOCK. Please Read BOTH SIDES Carefully and Follow All Directions.

BEFORE USE
- A Cord Set Not Marked For Outdoor Use Is To Be Used Indoors Only. See Label For Outdoor Marking.
- Inspect Thoroughly Before Each Use. **DO NOT USE IF DAMAGED.**
- Look For The **NUMBER OF WATTS** On Appliances To BePlugged Into Cord.
- See **PRODUCT** or **LABEL** Markings for **SPECIFIC WATTAGE.**
- Do Not Plug More Than the **SPECIFIED NUMBER OF WATTS** Into This Cord.
- Do Not Run Through Doorways, Holes in Ceilings, Walls or Floors.
- Make Sure Appliance Is OFF Before Connecting Cord to Outlet.
- **FULLY INSERT** Plug Into Outlet.
- Do Not Remove, Bend or Modify Any Metal Prongs or Pins of Cord.
- Do Not Use Excessive Force to Make Connections.
- Do Not Connect a Three-Prong Plug To a Two-Hole Cord.
  THIS IS A POLARIZED CORD.

DURING USE
- Keep Away From Water.
- **DO NOT USE WHEN WET.**
- Keep Children and Pets Away From Cord.
- Do Not Plug One Extension Cord Into Another.
- **AVOID OVERHEATING.** Uncoil Cord and Do Not Cover It With Any Material.
- Do Not Drive, Drag or Place Objects Over Cord.
- Do Not Walk on Cord.

AFTER USE
- **GRASP PLUG** to Remove From Outlet.
- Always Store Cord **INDOORS**.
- Always Unplug When Not in Use.
- Do Not Unplug By Pulling On Cord.

DO NOT REMOVE THIS TAG

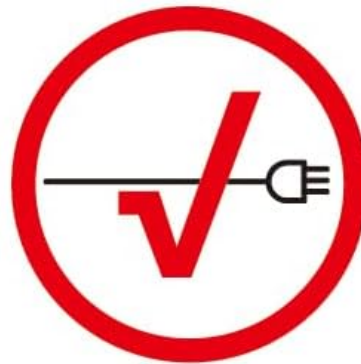Image 2.1: Safety tag detailing electrical hazard warnings and usage precautions.

Image 2.2: Warning to fully extend the cord before use to prevent overheating.

3. USAGE INSTRUCTIONS

3.1 Connecting the Cord

1. Ensure the extension cord is fully uncoiled to prevent overheating.
2. Verify that the power requirements of your appliance do not exceed the cord's rating (13 Amps, 1625 Watts, 125 VAC).
3. Plug the male end of the extension cord firmly into a compatible 3-prong electrical outlet.
4. Plug your appliance's power cord firmly into the female end of the extension cord.

Image 3.1: Proper connection of the extension cord to a wall outlet.

3.2 Indoor and Outdoor Applications

This extension cord is designed for versatile use in both indoor and outdoor environments. Its durable vinyl covering protects against moisture, abrasion, and direct sunlight, making it suitable for:

- Powering tools in workshops or garages.
- Operating landscaping equipment such as lawnmowers, trimmers, and leaf blowers.
- Providing power for outdoor lighting or seasonal decorations.
- General household and yard tasks requiring extended reach.

Versatile & Durable Design

Copper Wire

50 Feet Long

Indoor & Outdoor Use

Image 3.2: Visual representation of the cord's versatile design for indoor and outdoor use.

Heavy-Duty

13
Amps

1625
Watts

125
VAC

Image 3.3: Detail of the heavy-duty specifications on the cord's connector.

Durable & Flexible

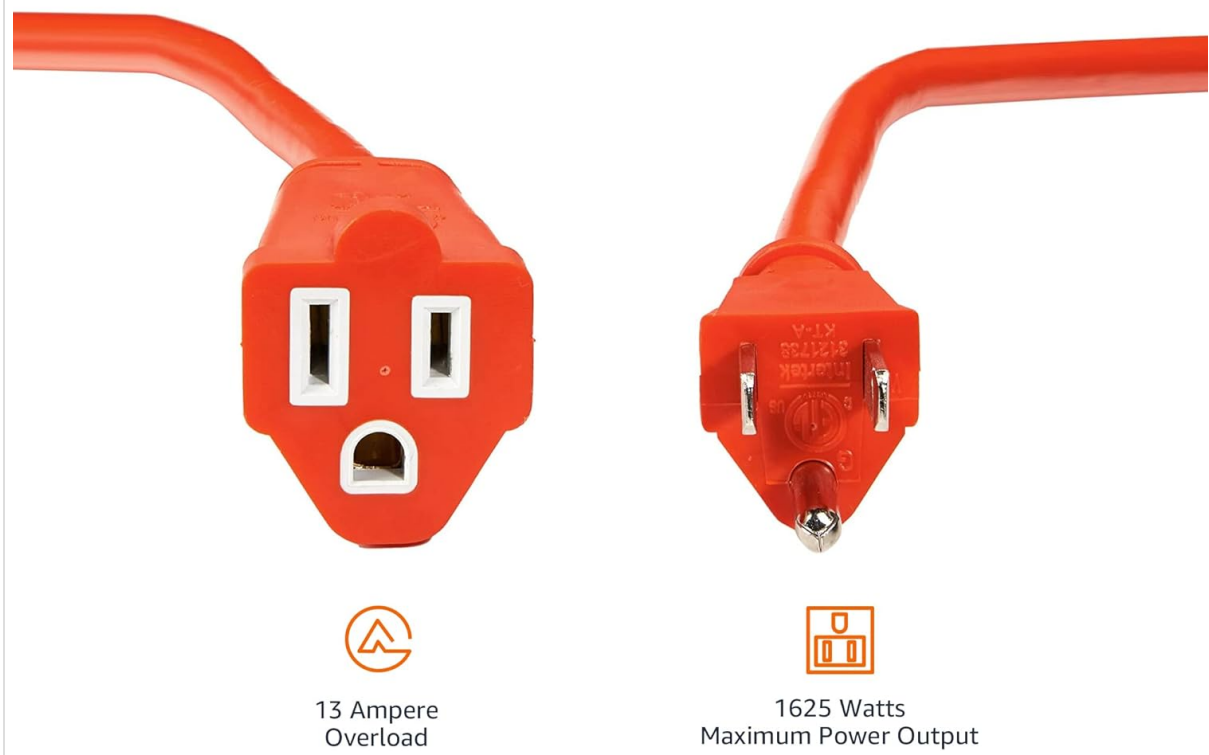## Grounded for safety with all copper wire construction

13 Ampere Overload

1625 Watts Maximum Power Output

Image 3.4: Connectors illustrating the durable and flexible design with safety features.

4. MAINTENANCE AND STORAGE

- Regularly inspect the cord for any signs of damage, cuts, fraying, or exposed wires. Discontinue use immediately if damage is found.
- Clean the cord with a dry cloth. Do not immerse in water or use liquid cleaners.
- When not in use, coil the cord neatly and store it indoors in a dry place, away from direct sunlight and extreme temperatures.
- Avoid sharp bends or kinks during storage to prevent internal wire damage.

5. TROUBLESHOOTING

Problem	Possible Cause	Solution
No power to appliance	Cord not fully plugged in; appliance not turned on; circuit breaker tripped; cord damaged.	Ensure all connections are secure. Check appliance power switch. Reset circuit breaker. Inspect cord for damage; replace if necessary.
Cord feels warm	Overloaded circuit; cord not fully uncoiled; damaged cord.	Reduce load on the circuit. Fully uncoil the cord. Discontinue use and replace if cord is damaged.

6. PRODUCT SPECIFICATIONS

Model Number: KT101

Length: 50 feet

Gauge: 16-gauge

Amperage Rating: 13 Amps

Wattage Rating: 1625 Watts

Voltage Rating: 125 VAC

Plug Type: 3-Prong (Grounded)

Material: Vinyl covered, all copper wire construction

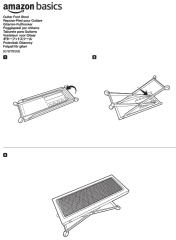**Certifications:** ETL certified

Color: Orange

Product Dimensions: 600 x 1.4 x 1.2 inches (uncoiled)
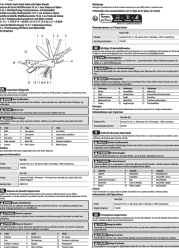
Item Weight: 3.2 pounds

7. WARRANTY AND SUPPORT

For warranty information or customer support, please refer to the Amazon Basics official website or contact Amazon customer service directly. Keep your purchase receipt for warranty claims.

Online Support: Visit the Amazon Basics Store

Related Documents - KT101

[Amazon Basics Guitar Foot Stool - User Manual, Safety & Specifications (B07WTRFSMB)](#)
Comprehensive user manual for the Amazon Basics Guitar Foot Stool (Model B07WTRFSMB). Includes important safety warnings, cleaning instructions, product specifications, and assembly guidance.

[Amazon Basics Portable Driving Practice Golf Net - 10ft x 7ft](#)
User manual and safety instructions for the Amazon Basics Portable Driving Practice Golf Net (10ft x 7ft). Includes product details, assembly guide, cleaning, maintenance, and important safety warnings.

[Amazon Basics Portable Air Conditioner Dehumidifier Manual - Safety, Operation, Installation](#)
User manual for Amazon Basics portable air conditioner and dehumidifier (models B07ZHQDF7B, B07ZHQFNX8, B07ZHQTBGS, B07ZHQV1GT). Includes safety guidelines, product features, operating instructions, and installation steps for various window types. Available in multiple languages.

[Amazon Basics CR123A Lithium 3 Volt Batteries - Safety and Disposal Guide](#)
Comprehensive safety instructions, specifications, and disposal guidelines for Amazon Basics CR123A Lithium 3 Volt Batteries (Model B07RTWJ1T8).

[Amazon Basics B07D7TV5J3 Computer Speakers User Manual](#)
This document provides important safety information, connection and operation instructions, cleaning and maintenance guidelines, and technical specifications for the Amazon Basics B07D7TV5J3 computer speakers.

[Amazon Basics 15-in-1 Multi-Tool Pocket Knife: Features, Safety, and Care](#)
Discover the Amazon Basics 15-in-1 Multi-Tool Pocket Knife. This guide covers its features, essential safety precautions, cleaning instructions, and importer details. Includes a list of all 15 tools.