

## USB Charger

# Generic USB Charger Instruction Manual

For Power Craze Drifter Plus Performance Drifting RC Vehicle

## INTRODUCTION

This manual provides essential instructions for the safe and effective use of your Generic USB Charger. This charger is specifically designed for the Power Craze Drifter Plus Performance Drifting RC Vehicle. Please read this manual thoroughly before use and retain it for future reference.

## SAFETY INFORMATION

- Use only with compatible devices as specified. Using an incompatible device may cause damage or injury.
- Do not expose the charger to water, moisture, or extreme temperatures.
- Do not attempt to disassemble or modify the charger. This will void any potential warranty and may cause a safety hazard.
- Keep out of reach of children.
- Unplug the charger from the power source when not in use or during electrical storms.
- If the charger appears damaged, discontinue use immediately.

## SETUP

1. **Identify the Charging Port:** Locate the 2-pin charging port on your Power Craze Drifter Plus RC Vehicle.
2. **Connect the Charger:** Insert the 2-pin connector of the USB charger into the RC vehicle's charging port. Ensure a secure connection.
3. **Connect to Power Source:** Plug the USB end of the charger into a compatible USB power source (e.g., a computer USB port, a USB wall adapter, or a power bank). The input voltage for the charger is 240 Volts, but it converts this to 5 Volts DC output via USB. Ensure your USB power source provides standard USB voltage (typically 5V).

*Note: No specific image of the USB charger was provided. The image available is of the RC vehicle's packaging.*

## OPERATING INSTRUCTIONS

1. Once connected to both the RC vehicle and a USB power source, the charger will begin charging the vehicle's battery.
2. **Charging Indicator:** Observe the charging indicator light on the charger (if present). The behavior of this light (e.g., red for charging, green for fully charged, or off when complete) may vary. Refer to the RC vehicle's manual for specific charging light indications if the charger itself does not have one.
3. **Charging Time:** Charging time will vary depending on the battery's current charge level and capacity. Avoid overcharging by disconnecting the charger once the battery is fully charged.
4. **Disconnection:** Once charging is complete, first unplug the USB charger from the power source, then disconnect the 2-pin connector from the RC vehicle.

## MAINTENANCE

- Keep the charger clean and dry. Use a soft, dry cloth to wipe away any dust or debris.
- Store the charger in a cool, dry place when not in use.
- Avoid bending or crimping the charging cable excessively to prevent internal damage.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Charger not working / RC vehicle not charging.	Loose connection. Faulty USB power source. Damaged charger or cable. RC vehicle battery issue.	Ensure all connections are secure. Try a different USB port or power adapter. Inspect the charger and cable for visible damage. If damaged, discontinue use. Refer to the Power Craze Drifter Plus RC Vehicle manual for battery troubleshooting.
Slow charging.	Low power USB source. High battery drain during charging.	Use a USB power source with sufficient output (e.g., a dedicated wall adapter rather than a computer port). Ensure the RC vehicle is turned off during charging.

## SPECIFICATIONS

- **Brand:** Generic
- **Model:** USB Charger
- **Compatible Device:** Power Craze Drifter Plus Performance Drifting RC Vehicle
- **Connector Type:** 2-Pin
- **Connectivity Technology:** USB
- **Input Voltage:** 240 Volts (via USB power source)
- **Output Voltage:** 5 Volts (DC)

- **Output Current:** 3.7 Amps
- **Total USB Ports:** 1
- **Item Weight:** 0.01 Kilograms
- **Enclosure Material:** Plastic

## WARRANTY AND SUPPORT

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For warranty information, please refer to the seller or your purchase documentation. The provided warranty description is "1", which is insufficient for detailed guidance. For product support or further assistance, please contact the retailer or manufacturer directly.