

MAGNETIC PORTABLE POWER BANK 5,000MAH Model 2309339 USER MANUAL	Thanks! Thank you for choosing RadioShack as your trusted brand for portable power solutions. We appreciate your business and hope you enjoy using your new power bank! Table of Contents 1. Introduction 2. Features 3. Charging Your Devices 4. Recharging the Power Bank 5. Slow Charge Mode 6. Recharge the Power Bank and your Device Together 7. Important Notes 8. Safety Instructions 9. Troubleshooting Guide 10. Precautions for Protecting a Power Bank 11. Environmental Care and Recycling 12. FCC Part 15 Compliance 1. Introduction Know your new RadioShack power bank! This device provides an efficient way to charge your devices on the go. Please read this user manual carefully to understand its features and how to use it safely. 2. Features 1. Wireless Charging Indicator 2. Battery Level Indicator 3. USB-C Port for Charging and Discharging 4. Power Button Note: The magnetic function only works with MagSafe charging phones (iPhone 12/13/14 series or later) or phones with a MagSafe case.	3. Charging Your Devices Wireless - Press the power button to activate wireless charging. - Place the power bank on your device, and it will be held in place magnetically. 4. Recharging the Power Bank Bank This power bank can be recharged via a USB-C cable and requires a charger with at least 5V/2A (10W). For the best performance, a PD 3.0 or QC 3.0 charger is recommended.	5. Charge Via Cable 6. Recharge Your Power Bank and Device Simultaneously - Connect the power bank to a charger using the appropriate cable. - Place your wireless charging device on the designated wireless charging zone. - Verify that your device is charging properly. 7. Important Notes - This wireless charger is not compatible with non-MagSafe phone cases such as Otter box Defender cases. - High temperatures will reduce charging speed and restrict power; it's recommended to charge devices in environments below 25°C (77°F). - Both the protective phone case and the position of your device on the wireless charger will affect the charging speed. 8. Safety Instructions When using this product, basic precautions should always be followed, including the following: - Store the product in a cool, dry place.	- Do not store the product in a hot or humid environment. - Use of a power supply or charger not recommended or sold by the product manufacturer may result in a risk of fire or injury. - Operating temperature should be between 0°C to 40°C (32°F to 104°F). - Do not disassemble the product; take it to a qualified service person when repair is needed. - If the product is not used for long periods, charge and discharge it once every three months. - The product may feel warm during charging; this is a normal operating condition. - Do not dispose of the product in heat or fire. - Avoid cleaning the product with harmful chemicals or detergents. 9. Troubleshooting Guide If you encounter any issues with your power bank, consult the following troubleshooting steps: The device does not charge: - Ensure the power bank is charged. Connect it to a power source and check the input indicator. - Check cables and charging ports for functionality. The power bank does not turn on: - Press and hold the power button for a few seconds. - Ensure the battery is charged. The charging indicator is not working: - Disconnect and reconnect your device to check if the output indicator activates. - Ensure the device is compatible with the power bank. The battery drains quickly: - Check for devices that may be consuming excessive power. - If used in a hot environment, move to a cooler location. 10. Precautions for Protecting a Power Bank Avoid extreme temperatures: Keep the device within a temperature range of 32°F to 104°F (0°C to 40°C).	Use compatible chargers: Only use recommended chargers and cables. Protect against impacts: Avoid dropping or hitting the power bank. Proper storage: Store in a dry, cool place. Do not disassemble: Avoid trying to open or modify the device. Charge correctly: Disconnect once fully charged to preserve battery life. Avoid moisture: Keep away from liquids and dry immediately if exposed. Regular inspection: Check cables and ports for wear. Use within specifications: Do not exceed recommended usage. Periodic charging: Charge/discharge at least once every three months if not used for extended periods. 11. Environmental Care and Recycling Proper recycling: Do not dispose of the power bank in regular trash. Use recycling centers for electronic products. Return to the vendor: Some retailers offer take-back programs for recycling. Separate hazardous disposal: Handle lithium batteries per local regulations. Educate on recycling: Share recycling information within your community. 12. FCC Part 15 Compliance This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: - This device may not cause harmful interference. - This device must accept any interference received, including interference that may cause undesired operation. Note: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. -- Consult the dealer or an experienced radio/TV technician for help. FCC Radiation Exposure Statement The device has been evaluated to meet general RF exposure requirement.					