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› DR1TECH DR10026 PowerSetX Fast Charging Base + 1200 mAh Battery for Xbox One/Series X/S Controllers Instruction Manual

DR1TECH DR10026

DR1TECH DR10026 PowerSetX Instruction Manual

Fast Charging Base + 1200 mAh Battery for Xbox One/Series X/S Controllers

1. INTRODUCTION

The DR1TECH PowerSetX is a comprehensive kit designed to enhance your Xbox gaming experience. It includes a rechargeable battery and a charging base compatible with Xbox One, Xbox One S, Xbox One X, Xbox Series S, and Xbox Series X controllers. This kit ensures your controller is always ready for use, providing extended playtime and convenient charging.

The charging base also functions as a storage stand and incorporates safety features such as a temperature sensor to prevent overheating, short-circuit protection, and overvoltage protection. The package includes specific covers for Xbox One S/X and Xbox Series X controllers to enable contact charging.



Figure 1: DR1TECH PowerSetX compatibility with Xbox controllers.

2. PACKAGE CONTENTS

Please verify that all items are present and in good condition upon opening the package.

- 1x DR1TECH PowerSetX Charging Base
- 1x 1200 mAh Rechargeable Battery
- Controller Covers (for Xbox One S/X and Xbox Series X controllers)
- USB Charging Cable



Figure 2: Contents of the DR1TECH PowerSetX package.

3. SETUP INSTRUCTIONS

Follow these steps to set up your DR1TECH PowerSetX and prepare your controller for charging:

1. **Install the Rechargeable Battery:** Open the battery compartment on your Xbox controller. Insert the 1200 mAh rechargeable battery, ensuring correct polarity (+/-).
2. **Attach the Controller Cover:** Select the appropriate controller cover for your Xbox One S/X or Xbox Series X controller. Attach the cover to the controller. This cover enables contact charging with the charging base.
3. **Connect the Charging Base:** Connect the charging base to a power source using the provided USB cable (e.g., a USB port on your console or a USB wall adapter).
4. **Place Controller on Charging Base:** Carefully place your Xbox controller, with the installed battery and cover, onto the charging base. Ensure the contact points on the controller cover align with the charging pins on the base.



Figure 3: Battery and controller installation steps.

4. OPERATING INSTRUCTIONS

4.1 Charging Your Controller

Once the controller is correctly placed on the charging base, the charging process will begin automatically. The 1200 mAh battery typically charges in approximately 4 hours.

4.2 LED Indicator

The charging base features an LED indicator on the front to display the charging status:

- **Red LED:** Indicates that the controller is currently charging.
- **Green LED:** Indicates that the controller battery is fully charged.



Figure 4: LED indicator status.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the charging base and controller covers. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use, store the charging base and battery in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the battery regularly, even if not in constant use.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Controller not charging (LED off or not red)	• Charging base not powered. • Controller not correctly seated on the base. • Battery not correctly installed. • Incorrect controller cover used or not properly attached.	• Ensure the USB cable is securely connected to the charging base and a working power source. • Adjust the controller's position on the base to ensure proper contact with the charging pins. • Verify the battery is inserted with correct polarity. • Ensure the correct cover is used for your controller model and it is securely attached.
Battery life is shorter than expected	• Battery not fully charged. • Battery degradation over time.	• Ensure the controller charges until the LED turns green. • Rechargeable batteries have a finite lifespan. Consider replacing the battery if degradation is significant.
Overheating of charging base or controller	• Poor ventilation. • Internal fault.	• Ensure the charging base is placed in a well-ventilated area. • The charging base has a temperature sensor. If overheating persists, discontinue use and contact support.

7. SPECIFICATIONS

- **Model Number:** DR10026
- **Battery Capacity:** 1200 mAh
- **Charging Time:** Approximately 4 hours
- **Compatibility:** Xbox One, Xbox One S, Xbox One X, Xbox Series S, Xbox Series X controllers
- **Product Dimensions:** 8.6 x 6.4 x 7.5 cm
- **Product Weight:** 160 g
- **Safety Features:** Overheating protection (temperature sensor), short-circuit protection, overvoltage protection



Figure 5: 1200 mAh battery capacity and safety features.

8. SAFETY INFORMATION

To ensure safe operation and prevent damage to the product or injury, please observe the following safety guidelines:

- Do not disassemble, modify, or attempt to repair the device.
- Keep the device away from water, moisture, and extreme temperatures.
- Avoid dropping or subjecting the device to strong impacts.
- Use only the provided or recommended charging cable and power source.
- The charging base is equipped with a temperature sensor to prevent overheating. If the device feels excessively hot, disconnect it immediately.
- Do not short-circuit the battery terminals.
- Keep out of reach of children.

9. WARRANTY AND SUPPORT

DR1TECH products are designed for quality and reliability. For any questions, unforeseen circumstances, or support needs, please contact DR1TECH customer service. Refer to your purchase documentation for specific warranty details. Contact information can typically be found on the DR1TECH official website or through your retailer.

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