

[Manuals.plus](#) /

› [RT ROCKTEK](#) /

› RT RockTek GP1000 3 Modes Wireless and Wired Gamepad Controller User Manual

RT ROCKTEK GP1000

RT RockTek GP1000 3 Modes Wireless and Wired Gamepad Controller User Manual

Comprehensive instructions for setup, operation, and maintenance.

1. PRODUCT OVERVIEW

The RT RockTek GP1000 is a versatile gamepad controller designed for a wide range of gaming platforms. It offers three distinct connection modes: Bluetooth, 2.4GHz wireless, and wired, ensuring compatibility and flexibility for various gaming setups. This controller supports PC Windows 7/Vista/8/10, Android, Steam OS, and Xbox One streaming to Windows 10. It features both XINPUT (PC 360) and DINPUT modes, vibration feedback, enhanced trigger buttons, accurate analog sticks, and a responsive D-pad for precise control.

Key Features:

- **Multi-platform Support:** Compatible with PC (Xinput, Dinput), Android TV Box, and mobile games on Android systems.
- **Steam Streaming Support:** Stream Steam games from PC to Android devices using the Steam Link app.
- **Multiple Connection Ways:** Bluetooth 4.0, 2.4GHz receiver, and wired connection for flexible gaming.
- **Vibration Feedback:** Provides immersive gaming experience.
- **Ergonomic Design:** Comfort grip with skidproof texture for extended play sessions.

Package Contents:

- GP1000 Gamepad Controller
- 2.4GHz USB Receiver
- USB OTG Cable
- USB Cable (for charging and wired connection)
- Phone Bracket
- User Manual



Image 1.1: Front view of the RT RockTek GP1000 Gamepad Controller, showcasing its ergonomic design and button layout.

2. SETUP INSTRUCTIONS

Before using your GP1000 controller, ensure it is adequately charged. Connect the controller to a USB power source using the provided USB cable. The charging indicator will illuminate and turn off once fully charged.

2.1 Connection Modes

The GP1000 offers three primary connection methods:

1. **2.4GHz Wireless Mode:** Ideal for PC (Xinput/Dinput) and Android devices.
2. **Bluetooth Mode:** Primarily for Android devices (Dinput).
3. **Wired Mode:** For PC (Xinput/Dinput) and Android devices.

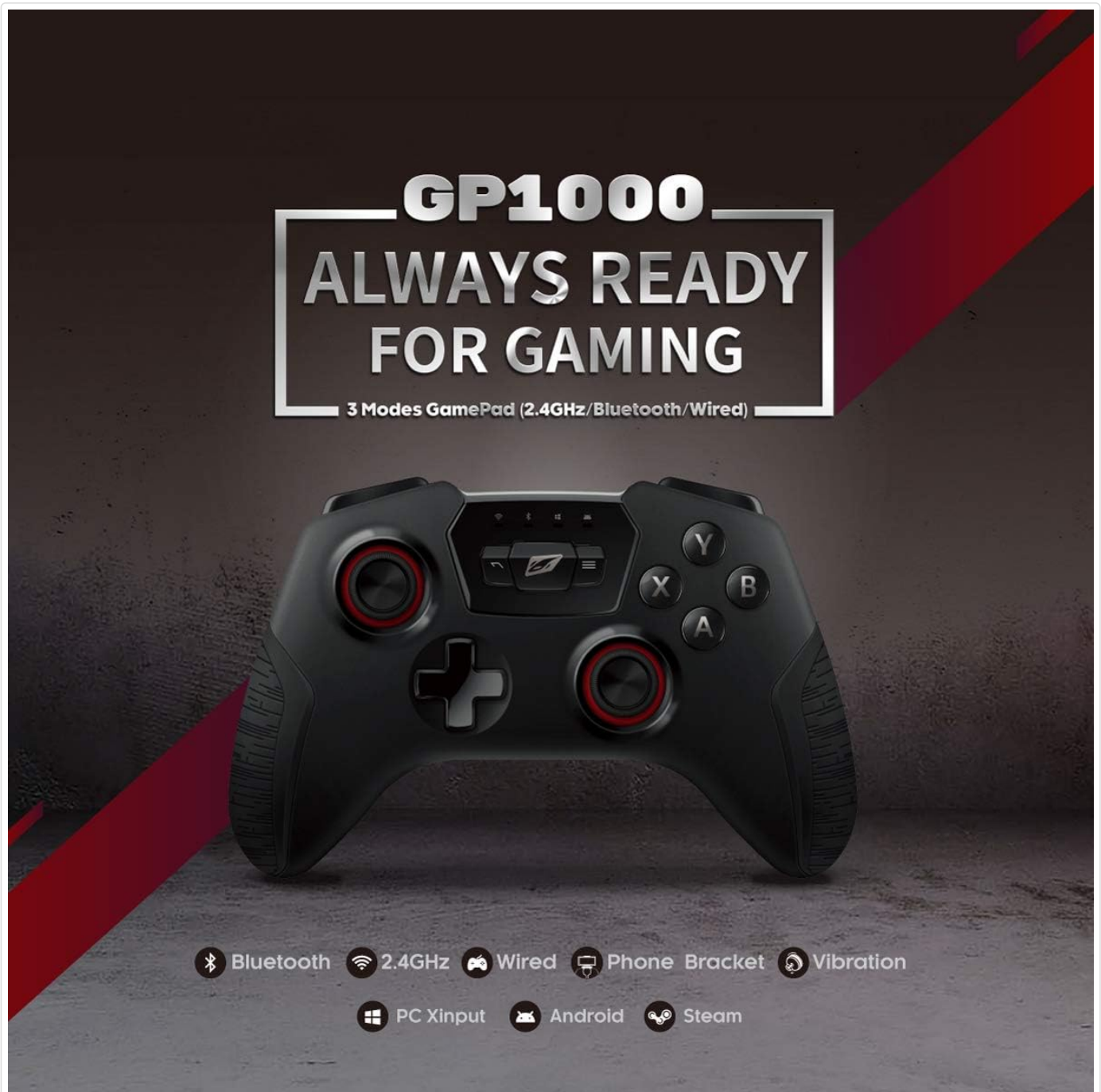


Image 2.1: The GP1000 controller highlighting its readiness for gaming with Bluetooth, 2.4GHz, and Wired connection options, along with support for phone bracket, vibration, PC Xinput, Android, and Steam.

2.2 Connecting via 2.4GHz Wireless

1. Insert the 2.4GHz USB Receiver into an available USB port on your PC or Android device.
2. Turn on the GP1000 controller. The controller will automatically attempt to connect to the receiver.
3. Once connected, the indicator light on the controller will stabilize.

2.3 Connecting via Bluetooth

1. Ensure Bluetooth is enabled on your Android device.
2. Put the GP1000 controller into Bluetooth pairing mode (refer to the controller's specific button combination for pairing, usually holding a specific button until the indicator flashes rapidly).
3. On your Android device, search for new Bluetooth devices and select "GP1000" from the list.
4. Once paired, the indicator light on the controller will stabilize.

2.4 Connecting via Wired Mode

1. Connect one end of the provided USB cable to the GP1000 controller.
2. Connect the other end of the USB cable to an available USB port on your PC or Android device (using the USB OTG cable for Android if necessary).
3. The controller will be recognized automatically by your device.

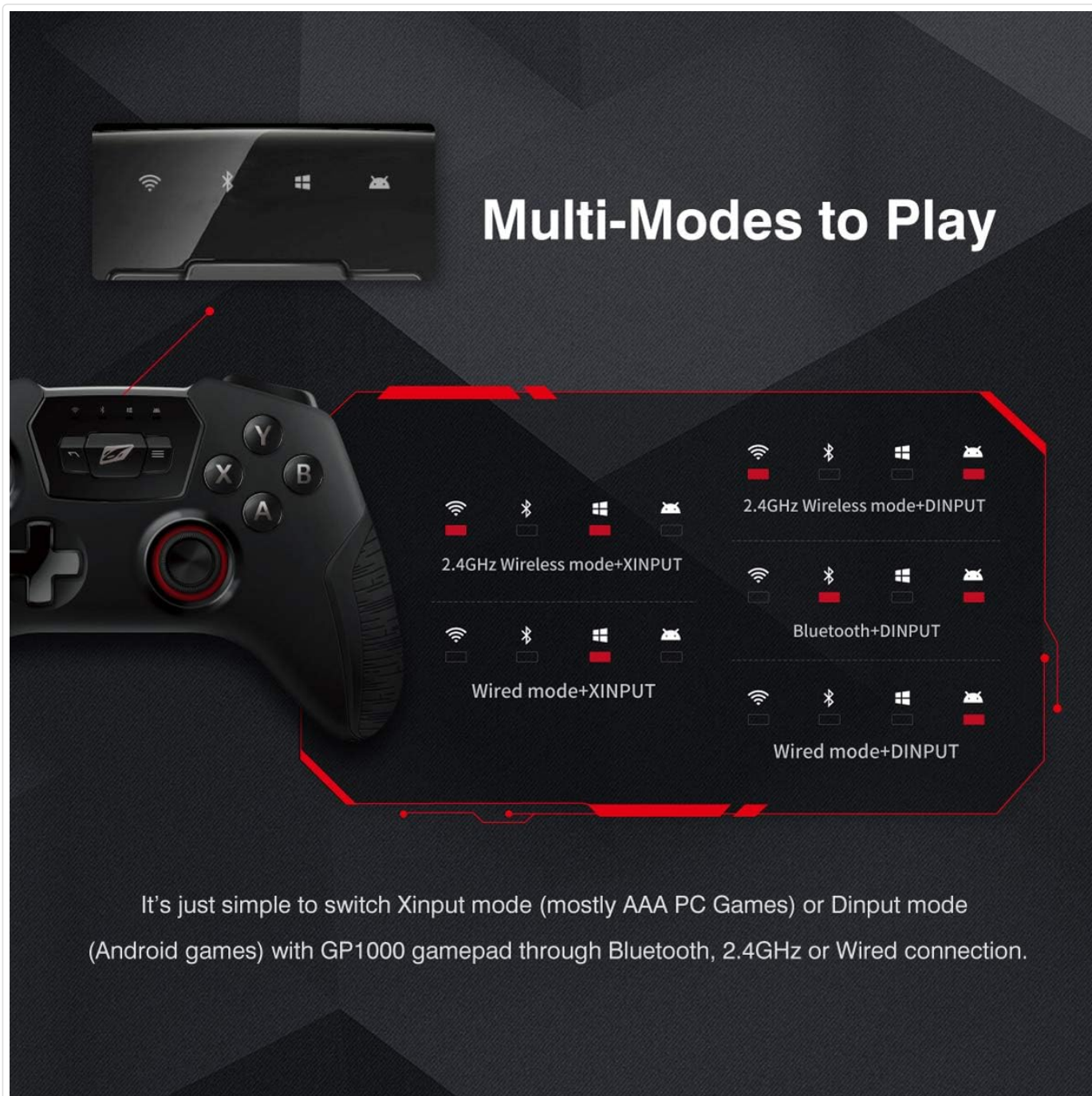


Image 2.2: Diagram illustrating the various connection modes and their corresponding input types (Xinput/Dinput) for the GP1000 controller.

3. OPERATING INSTRUCTIONS

3.1 Mode Switching (Xinput/Dinput)

The GP1000 supports both Xinput (primarily for PC AAA games) and Dinput (primarily for Android games) modes. The controller will often automatically detect the appropriate mode based on the connection type and device. If manual switching is required, refer to the specific button combinations in the included quick start guide or product documentation.

3.2 Using the Phone Bracket

The included phone bracket allows you to attach your smartphone to the controller, transforming it into a portable gaming console. The bracket is adjustable up to 270 degrees and can accommodate phones up to 7 inches in width.

1. Gently attach the phone bracket to the designated slot on the GP1000 controller.
2. Carefully expand the bracket and secure your smartphone within its clamps.
3. Adjust the viewing angle for optimal comfort.



Image 3.1: The GP1000 controller with the adjustable phone bracket attached, demonstrating its use for mobile gaming.

3.3 Key Mapping with Octopus App (Android Only)

For mobile touch games on Android, the GP1000 can be used with the Octopus App to map physical controller buttons to on-screen touch controls. This allows for a more traditional gaming experience on titles originally designed for touch input.

1. Download and install the Octopus App from the Google Play Store on your Android device.
2. Connect your GP1000 controller to your Android device (Bluetooth or wired).

3. Launch the Octopus App and add your desired game.
4. Follow the in-app instructions to customize key mappings for your game.

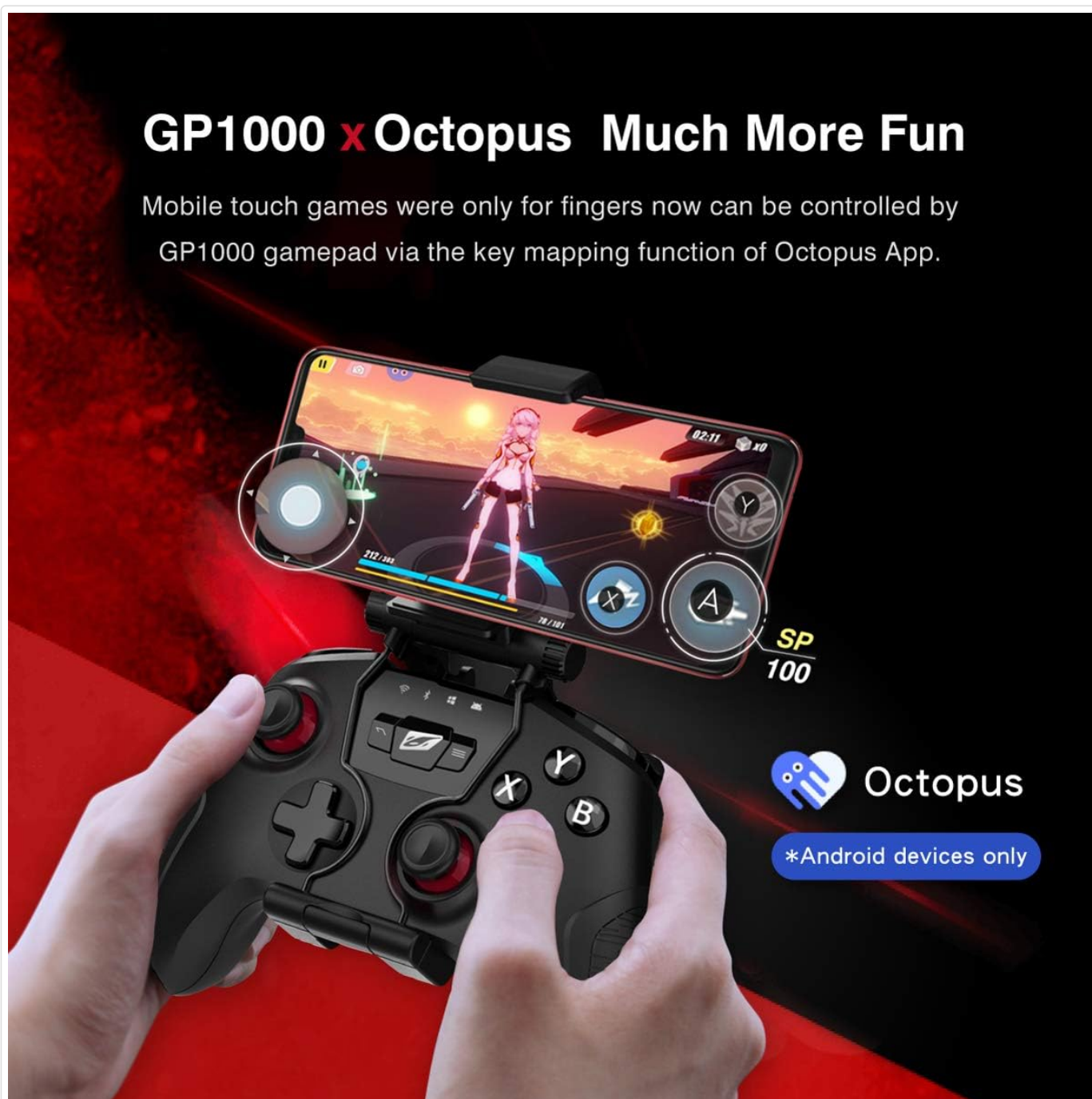


Image 3.2: A user holding the GP1000 controller with a smartphone attached, demonstrating key mapping for a mobile game using the Octopus App.

3.4 PC Steam Game Support

The GP1000 is fully compatible with PC Steam games. You can also stream your favorite Steam games to your Android box or device within the same local network using the Steam Link app.

- For direct PC gaming, connect the GP1000 via 2.4GHz wireless or wired mode.
- For Steam Link streaming to Android, download the Steam Link app on Google Play. Ensure your PC and Android device are on the same local network.

Note:

- Steam Link game streaming requires 5GHz WiFi or Ethernet for optimal performance.

- 2.4GHz / Wired connection to play Steam games only supports Xinput mode.



Supports for Steam games & Steam Link

Fully compatible for PC Steam games. You can also download Steam Link app on Google Play and stream your favorite Steam games from PC to your android box or device in the same local network. Enjoy your playing with GP1000 gamepad !

*** NOTE:**

- ① Steam Link game steaming requires 5GHz WiFi or Ethernet for smooth game quality.
- ② 2.4GHz / Wired connection to play Steam games which only support for Xinput.

Image 3.3: Various screens displaying Steam games, with the GP1000 controller shown in use, illustrating its compatibility with Steam and Steam Link.

4. MAINTENANCE

4.1 Cleaning

To maintain the longevity and appearance of your controller:

- Use a soft, dry cloth to wipe the surface of the controller.
- For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner.
- Avoid using harsh chemicals, solvents, or abrasive materials, as these can damage the controller's finish.
- Do not allow liquids to enter the controller's openings.

4.2 Storage

When not in use, store the controller in a cool, dry place away from direct sunlight and extreme temperatures. If storing for an extended period, ensure the controller is fully charged before storage and periodically recharge it to maintain battery health.

4.3 Battery Care

The GP1000 contains a rechargeable battery. To maximize battery life:

- Avoid fully discharging the battery frequently.
- Do not expose the controller to temperatures above 60°C (140°F).
- If the controller will not be used for a long time, charge it to about 50% before storing.



Image 4.1: Side view of the GP1000 controller, highlighting its ergonomic shape and textured grips designed for comfortable handling and to prevent slipping.

5. TROUBLESHOOTING

If you encounter issues with your GP1000 controller, please refer to the following common problems and solutions:

- **Controller not connecting:**
 - Ensure the controller is charged.
 - Verify the correct connection mode (2.4GHz, Bluetooth, Wired) is selected and properly initiated.
 - For 2.4GHz, ensure the USB receiver is securely plugged in.
 - For Bluetooth, ensure Bluetooth is enabled on your device and the controller is in pairing mode.
 - Try restarting the controller and the connected device.
- **Buttons or joysticks not responding:**
 - Check if the controller is properly connected and recognized by your device.
 - Ensure the game or application supports gamepad input.
 - Calibrate the controller if playing on PC (refer to your operating system's controller settings).
 - If using the Octopus App, verify key mappings are correctly configured.
- **Vibration not working:**
 - Ensure the game or application supports vibration feedback.
 - Check in-game settings to ensure vibration is enabled.
- **Input lag or disconnections in wireless mode:**
 - Move closer to the receiver/device to reduce interference.
 - Ensure there are no major obstructions between the controller and the receiver/device.
 - Avoid other strong wireless signals that might cause interference.
 - Try switching to wired mode if wireless performance is consistently poor.

6. SPECIFICATIONS

Feature	Specification
Model	GP1000
Connection Modes	Bluetooth 4.0, 2.4GHz Wireless, Wired
Compatibility	PC (Windows 7/Vista/8/10, Steam OS), Android, Xbox One streaming to Windows 10
Input Modes	XINPUT (PC 360), DINPUT
Dimensions (Controller)	55 X 110 X 60 mm
Weight (Controller)	170g
Package Dimensions	19.2 x 18.39 x 7.7 cm
Package Weight	522 g
Phone Bracket Compatibility	Max 7" width, 270° adjustable
Manufacturer Reference	RTG1000

7. WARRANTY AND SUPPORT

7.1 Warranty Information

The RT RockTek GP1000 Gamepad Controller comes with a **12-month warranty** from the date of purchase. Accessories included with the gamepad (such as cables, receiver, and phone bracket) are covered by a **one-month warranty**. This warranty covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear.

Please retain your proof of purchase for warranty claims.

7.2 Customer Support

For technical assistance, troubleshooting, or warranty inquiries, please contact RT ROCKTEK customer support through the retailer where the product was purchased or visit the official RT ROCKTEK website for support contact details.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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