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› Megadream D6DP Wireless Mobile Gaming Controller User Manual

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Megadream D6DP Wireless Mobile Gaming Controller User Manual

Model: D6DP

INTRODUCTION

Thank you for choosing the Megadream D6DP Wireless Mobile Gaming Controller. This controller is designed to enhance your gaming experience across multiple platforms, offering versatile compatibility and advanced features. Please read this manual carefully to ensure proper setup and operation.

Key features include:

- **Multi-Device Compatibility:** Supports iPhone 16/15/14 series, iOS 13.0+, Android 6.0+, iPad, PS3, PS4, Nintendo Switch, and PC.
- **Cloud Gaming & Streaming Support:** Compatible with platforms like Nvidia GeForce Now, Xbox Cloud, Amazon Luna, Google Stadia, Rainway, Moonlight, Steam Link, PS Remote Play, and Xbox Remote Play.
- **3-Stage Turbo Function:** Provides adjustable rapid-fire capabilities for various game types.
- **Vibration Feedback:** Offers immersive haptic feedback with adjustable intensity and frequency.
- **Ergonomic Design:** Features a comfortable grip and precise controls for extended gaming sessions.

1. SETUP INSTRUCTIONS

1.1 Unboxing and Initial Inspection

Carefully remove the controller from its packaging. Inspect the device for any signs of damage. Ensure all components are present.

1.2 Charging the Controller

Before first use, fully charge the controller using the provided USB cable. Connect the cable to the controller's charging port and a compatible USB power source. The indicator light will show charging status and turn off when fully charged.

1.3 Device Compatibility and Placement

The controller supports smartphones and tablets with a width between 127mm and 181mm. Gently extend the controller's arms and place your device securely in the center.



Figure 1: Controller with smartphone, illustrating device compatibility and adjustable width (127-181mm).



Figure 2: The controller's adjustable grip, showing the 127-181mm stretch range for mobile devices.

1.4 Wireless Connection (Bluetooth)

1. Ensure the controller is fully charged.
2. Turn on the controller by pressing the power button. The indicator light will flash, indicating it's in pairing mode.
3. On your device (smartphone, tablet, PC, etc.), go to Bluetooth settings.
4. Search for available devices and select "Megadream Controller" or a similar name.
5. Once paired, the indicator light on the controller will become solid.

For specific platform connections (e.g., Switch, PS3/4, PC), refer to the device's respective pairing instructions or the controller's quick start guide for mode switching.

2. OPERATING INSTRUCTIONS

2.1 Basic Controls

The Megadream D6DP controller features standard gaming buttons and joysticks:

- **Left Analog Stick:** For movement and navigation.

- **Right Analog Stick:** For camera control and aiming.
- **D-Pad:** Directional input.
- **Action Buttons (A, B, X, Y):** For in-game actions.
- **Shoulder Buttons (LB, RB) & Triggers (LT, RT):** For various game functions.
- **Function/Special Buttons:** (e.g., T, SE, ST) for specific features like Turbo.

360° 高精度3Dジョイスティック



正確な操作のためのクイック・トリガーキー



Figure 3: Detail of the 360-degree high-precision 3D joystick and quick trigger keys.

2.2 Turbo Function

The controller includes a 3-stage Turbo function for rapid-fire actions. This feature can be set to Manual, Auto, or Cancel mode.

1. **Activating Turbo:** Press the Function key (often labeled 'T') and then press the desired action button (A, B, X, Y, LT, LB, RT, RB, or D-pad) to enable Turbo for that button.
2. **Auto Turbo Mode:** To activate auto-fire, press the Function key ('T') and then the left joystick (up/down) repeatedly. The speed of automatic transmission will increase.
3. **Canceling Turbo:** Press the Function key ('T') again to cancel the automatic continuous transmission function.
4. **Continuous Hold:** To continue transmitting by holding down a button (e.g., 'A' button), press and hold the 'A' button.



Figure 4: Illustration of the Turbo function activation using the 'T' button and action buttons.

2.3 Vibration Feedback Adjustment

The controller provides vibration feedback to enhance immersion. You can adjust the strength and frequency of the vibration to suit your preference.

- **Cloud Gaming:** Nvidia GeForce Now, Xbox Cloud, Amazon Luna, Google Stadia, Rainway, Moonlight.
- **Streaming:** Steam Link, PS Remote Play, Xbox Remote Play.
- **Mobile Games:** Call of Duty Mobile (CODM), Genshin Impact, Minecraft, Diablo Immortal, Asphalt 9: Legends, Asphalt 8: Airborne, and many more.



Figure 6: Examples of compatible games and platforms.

3. MAINTENANCE

3.1 Cleaning

To clean the controller, use a soft, dry cloth. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals or abrasive cleaners, as these can damage the surface.

3.2 Storage

Store the controller in a cool, dry place away from direct sunlight and extreme temperatures. When not in use for extended periods, ensure the controller is fully charged before storage to preserve battery life.

3.3 Anti-Rebound Silicone

The controller features built-in anti-rebound silicone under the buttons to ensure precise and responsive input. This design helps prevent button sticking and enhances the tactile feel during gameplay.

壁跳ね防止シリコンを内蔵します

ボタンの跳ね返りを確実にすることで繊細なゲームを楽しめる。



Figure 7: Internal view highlighting the anti-rebound silicone for button responsiveness.

4. TROUBLESHOOTING

Problem	Possible Cause	Solution
Controller does not connect via Bluetooth.	Low battery, incorrect pairing mode, Bluetooth interference, device software issue.	<ol style="list-style-type: none"> 1. Ensure the controller is fully charged. 2. Restart your smartphone/device and the controller. 3. Forget the device in your Bluetooth settings and re-pair. 4. Ensure no other Bluetooth devices are causing interference.
Buttons are unresponsive or sticking.	Physical obstruction, internal mechanism issue, manufacturing defect.	<ol style="list-style-type: none"> 1. Gently clean around the buttons to remove any debris. 2. If the issue persists, especially with analog sticks not returning to center, this may indicate a manufacturing defect. Contact customer support.
Controller not recognized by a specific game or platform.	Game/platform specific compatibility issues, incorrect controller mode.	<ol style="list-style-type: none"> 1. Verify the game or platform officially supports external controllers. 2. Check if the controller needs to be in a specific mode (e.g., Android mode, iOS mode, Switch Pro Controller mode) for the platform. Refer to the quick start guide. 3. Ensure your device's operating system is up to date.
Vibration feedback is not working or is too weak/strong.	Vibration settings, game settings, internal motor issue.	<ol style="list-style-type: none"> 1. Check the controller's vibration intensity settings (refer to section 2.3). 2. Verify that vibration is enabled in the game's settings. 3. Ensure the controller's battery is not critically low.

5. SPECIFICATIONS

Feature	Detail
Brand	Megadream
Model Number	D6DP
Compatibility	iPhone (16/15/14 series, iOS 13.0+), Android (6.0+), iPad, PS3, PS4, Nintendo Switch, PC
Connectivity	Wireless (Bluetooth)
Supported Device Width	127mm - 181mm
Special Features	3-Stage Turbo Function, Vibration Motor, Anti-Rebound Silicone Buttons
Package Dimensions	21.9 x 10 x 5.1 cm
Item Weight	240 g
Country of Origin	China
Release Date	2024/8/30

6. WARRANTY AND SUPPORT

This product is covered by a standard manufacturer's warranty. For specific warranty terms and conditions, please refer to

the documentation included with your purchase or contact the seller directly.

For technical support, troubleshooting assistance beyond this manual, or warranty claims, please contact Megadream customer service or the retailer from whom you purchased the product. You can find more information on the [Megadream Brand Store](#).

