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› PowerA Wired Controller User Manual

PowerA 1508491-01

PowerA Wired Officially Licensed Controller User Manual

Brand: PowerA | Model: 1508491-01

1. PRODUCT OVERVIEW

The PowerA wired controller for Xbox One introduces a new form factor that looks familiar, feels comfortable in your hands, and works with all your games. This officially licensed Xbox controller features a soft-touch rubberized finish, dual rumble motors, and a 3.5mm stereo headset jack to enhance your gaming experience. It includes precision-tuned analog sticks, a plus-shaped D-pad, and a standard button/trigger layout. The detachable cable allows for easy storage and reduced clutter.

Key Features:

- Officially licensed and compatible with Xbox One, Xbox One S, Xbox One X, and Windows 10.
- Two analog sticks: precision tuned to eliminate dead zones.
- 8-way plus-shaped directional pad (D-pad).
- Standard ABXY button placement.
- Dual rumble motors for immersive feedback.
- 3.5mm stereo headset jack.
- Detachable 8ft USB cable.



Figure 1: Front view of the PowerA Wired Xbox One Controller, showing the ABXY buttons, D-pad, analog sticks, Xbox button, View button, and Menu button.

2. SETUP GUIDE

Package Contents:

- 1 x PowerA Wired Controller
- 1 x 8ft USB Cable
- 1 x User Guide (this document)

Connecting Your Controller:

1. Unpack the controller and the 8ft USB cable from the packaging.
2. Insert the small end of the USB cable into the micro USB port located on the top-rear of the controller. Ensure it is firmly seated.
3. Plug the standard USB-A end of the cable into an available USB port on your Xbox One console or Windows 10 PC.
4. The controller will automatically be recognized and configured by your system. The Xbox button on the controller will illuminate to indicate a successful connection.



Figure 2: Rear view of the controller, highlighting the micro USB port for cable connection.



Figure 3: The controller shown with its detachable 8ft USB cable.

3. OPERATING INSTRUCTIONS

Button Layout and Functions:

- **Left/Right Analog Sticks:** Used for movement and camera control. Precision-tuned to minimize dead zones.
- **D-Pad (Directional Pad):** 8-way plus-shaped pad for precise directional input, commonly used for menu navigation or specific game actions.
- **ABXY Buttons:** Standard action buttons (A, B, X, Y) with colored legends.
- **Left/Right Bumpers (LB/RB):** Buttons located on the top edge of the controller, typically used for quick actions or weapon selection.
- **Left/Right Triggers (LT/RT):** Analog triggers on the underside of the top edge, providing pressure-sensitive input for actions like acceleration or firing.
- **Xbox Button:** Central button to power on the console, access the Xbox Guide, or return to the home screen.
- **View Button:** Located to the left of the Xbox button, typically used for changing views or accessing in-game maps/menus.
- **Menu Button:** Located to the right of the Xbox button, typically used for accessing game menus or options.

Headset Connection:

The controller features a 3.5mm stereo headset jack located on the bottom edge. Plug your compatible gaming headset into this port for in-game audio and voice chat.

Rumble Feedback:

The integrated dual rumble motors provide tactile feedback during gameplay, enhancing immersion by vibrating in response to in-game events like explosions or collisions.

4. CARE AND MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the controller. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters any openings. Avoid abrasive cleaners or solvents.
- **Cable Care:** Always grasp the plug, not the cable, when disconnecting. Avoid sharp bends or kinks in the cable to prevent damage. When storing, coil the cable loosely.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the controller or subjecting it to strong impacts, as this can damage internal components.

5. TROUBLESHOOTING

Controller Not Responding:

- **Check Cable Connection:** Ensure the USB cable is securely plugged into both the controller and the console/PC. Try unplugging and re-plugging both ends.
- **Try a Different USB Port:** Connect the controller to another USB port on your console or PC to rule out a

faulty port.

- **Restart Console/PC:** A system restart can often resolve connectivity issues.
- **Test on Another Device:** If possible, test the controller on a different Xbox One console or Windows 10 PC to determine if the issue is with the controller or the original device.

Input Issues (e.g., Stick Drift, Unresponsive Buttons):

- **Inspect for Obstructions:** Check if any debris or foreign objects are lodged around the analog sticks or buttons.
- **Clean Controller:** Follow the cleaning instructions in the Maintenance section.
- **Software/Driver Update:** Ensure your Xbox console software or Windows 10 drivers are up to date.

Audio Issues with Headset:

- **Check Headset Connection:** Ensure your 3.5mm headset plug is fully inserted into the controller's jack.
- **Verify Audio Settings:** On your console or PC, check the audio output settings to ensure the controller's headset jack is selected as the primary audio device.
- **Test Headset:** Try your headset with another device to confirm it is functioning correctly.

6. PRODUCT SPECIFICATIONS

Model Number	1508491-01
Compatibility	Xbox One, Xbox One S, Xbox One X, Windows 10
Connectivity	Wired USB (detachable 8ft cable)
Audio Port	3.5mm Stereo Headset Jack
Product Dimensions	3.9 x 4.02 x 7.91 inches
Item Weight	10.93 ounces
Manufacturer	PowerA

7. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official PowerA website or contact PowerA customer service directly. Keep your proof of purchase for warranty claims.

Online Support: Visit www.powera.com/support for FAQs, troubleshooting guides, and contact options.

