



## NiTHO MLT-ADOB-BK WIRELESS CONTROLLER User Guide

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### NiTHO MLT-ADOB-BK WIRELESS CONTROLLER



## SPECIFICATIONS

**THANK YOU FOR BUYING NITHO adonis. WE WOULD LIKE TO INTRODUCE ITS SPECIFICATIONS:**

- Full compatibility with PS4® console
- It's equipped with the latest motion-sensing technology
- The built-in three-axis gyroscope and three-axis
- the accelerator can detect omnidirectional dynamic information including Roll, Pitch, and Yaw
- It's also featured with a dual-point capacitive sensing touchpad
- 3.5mm headset jack enables the audio chat
- The frontal lightbar indicates the different players and connections, glowing or lighting in different colors.
- high-performance analog triggers



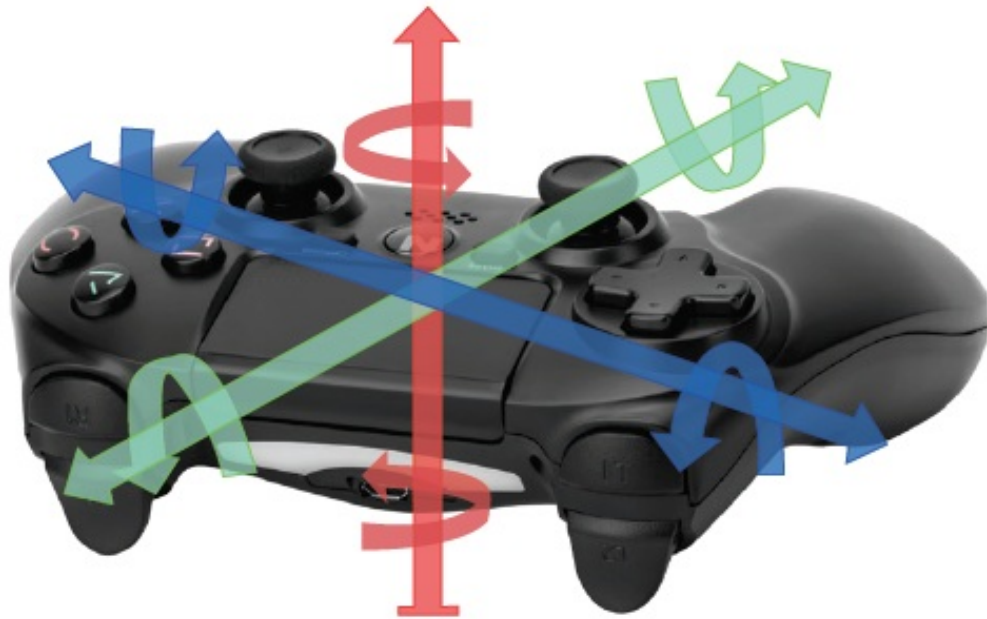
## FEATURES

### Buttons List

- N (Home), Share, Option, ↑, ↓, ←, →, ×, ○, △,
  - L1, L2, L3, R1, R2, R3, VRL, VRR, RESET.
2. Supports any version of PS4® Console
  3. adonis keeps connected up to 10 meter`s distance from the console
  4. It's equipped with a 6-axis sensor catching the controller`s movements
  5. RGB LED lightbar
  6. It supports the dual-point capacitive sensing touchpad
  7. Equipped with a 3.5mm stereo headset jack that enables the in-game chat

## FUNCTION

## PS4® CONTROLLER'S FUNCTIONS



### SIX-AXIS DETAILS

- X-AXIS acceleration directions: left-right, right→left
- Y-AXIS acceleration directions: front-back, back→front
- Z-AXIS acceleration directions: up-down, down→up

### SENSOR CALIBRATION

- Sensor calibration is automatic

### SLEEP MODE

- adonis switches to Sleep mode if it fails to connect with
- PS4® console or if it doesn't receive any input for 30 minutes

### LIGHTBAR INDICATION

- Charging mode (in use): Blue Light
- Charging mode (in standby): Orange Light
- Charging mode (not in use): Breathing Light
- Stand-by: Orange light
- Fully charged: Light off
- User`s connection mode:
  - Player 1: Blue light
  - Player 2:
    - Red light
  - Player 3: Green light
  - Player 4: Pink light
- Lost connection mode: White light

## WIRELESS CONNECTION

1. Connect the USB data cable to adonis and to the console
2. Press & Hold the “N” button, then the LED bar will light in a single color

### Note:

- To establish the connection between adonis and the console, it is required a USB to the Micro-B data cable
- After the first pairing, the data cable is no longer needed for any further pairing

## ADONIS TEST MODE ON PC

- Follow the below instructions for the testing keys in Windows® 10
- Connect adonis to your computer through the Micro-B data cable, then follow the route:
- PC → Start → Control Panel → Device and Printer

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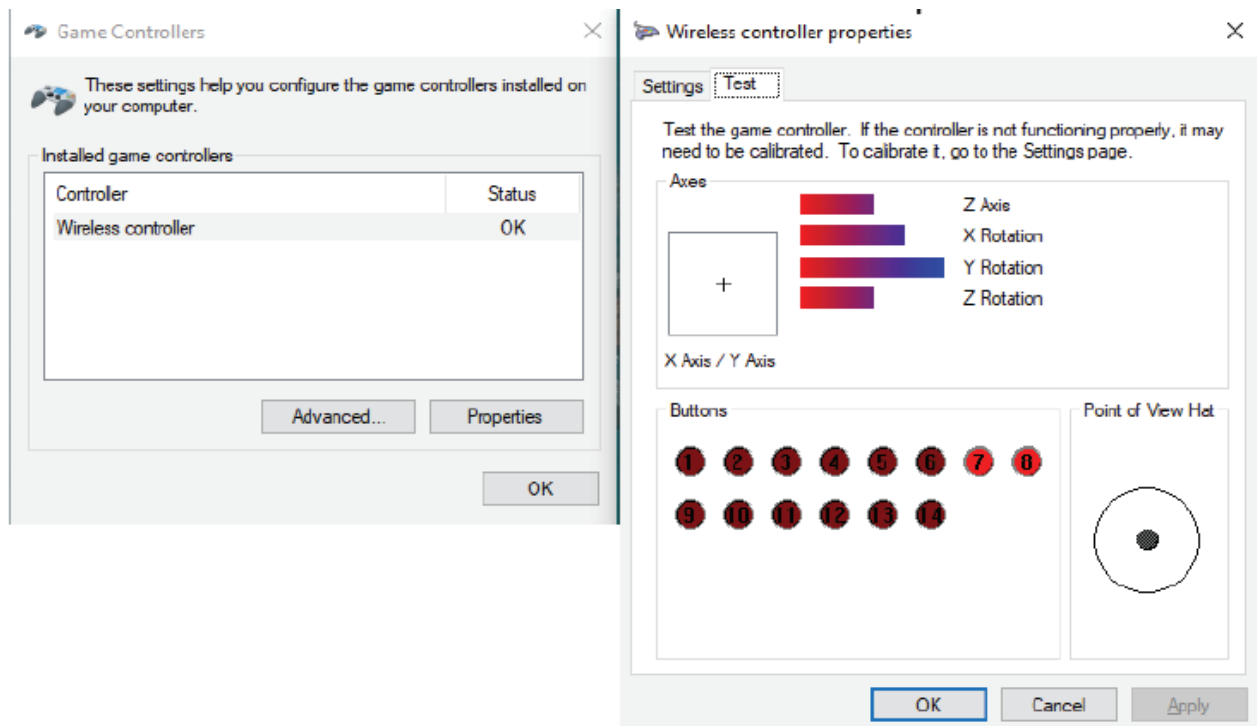


### Wireless controller

- **Model:** Wireless controller
- **Category:** Game controller

### Then:

- Double click on “Wireless Controller” → Properties



## BUTTONS LAYOUT PS4®-PC CORRESPONDENCE

PS4®	PC
□	1
×	2
O	3
△	4
L1	5
R1	6
L2	7

R2	8
SHARE	9
OPTION	10
L3	11
R3	12
PS	13
T-PAD	14

## Documents / Resources

	<p><a href="#">NITHO MLT-ADOB-BK WIRELESS CONTROLLER</a> [pdf] User Guide MLT-ADOB-BK WIRELESS CONTROLLER, WIRELESS CONTROLLER, CONTROLLER</p>
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