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AplusX
**PXL4ES11 Pulsar
Xlite v4 eS Mini
Wireless Mouse**

AplusX PXL4ES11 Pulsar Xlite v4 eS Mini Wireless Mouse User Manual

Contents

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AplusX PXL4ES11 Pulsar Xlite v4 eS Mini Wireless Mouse

Product Information

Specifications:

- **Model:** Pulsar Xlite v4 eS Mini Wireless Mouse
- **Date:** 2023-09-11
- **Version:** V1.0

Product Usage Instructions

1. **Basic Functions:**
   The mouse has various buttons including the left mouse button, right mouse button, forward button, backspace button, middle mouse button, and mouse scroll.

2. **Indicator Light:**
   There are two indicator lights on the mouse – the Mouse RF connection indicator and the Dongle RF connection indicator.

3. **Working Mode Switching:**
   Use the toggle switch to switch between wired mode (moved to the left) and RF mode (moved to the right).

4. **DPI Setting:**
   DPI settings can be adjusted based on your preference.

5. **Polling Rate Setting:**
   Follow the steps provided in the manual to set the polling rate for both wire and wireless modes.

6. **LOD Setting:**
   You can adjust the Lift-Off Distance (LOD) settings using the provided steps in the manual.

7. **Motion Sync Setting:**
   Adjust the Motion Sync settings as per your requirements by following the steps outlined in the manual.

8. **FCC Caution:**
   The device complies with FCC rules and has been evaluated to meet general RF exposure requirements.

Frequently Asked Questions

Q: How do I switch between wired and RF mode?

A: Use the toggle switch on the mouse to switch between wired and RF modes.

Q: How can I adjust the DPI settings?

A: DPI settings can be adjusted through the provided options in the settings menu of your computer or software.
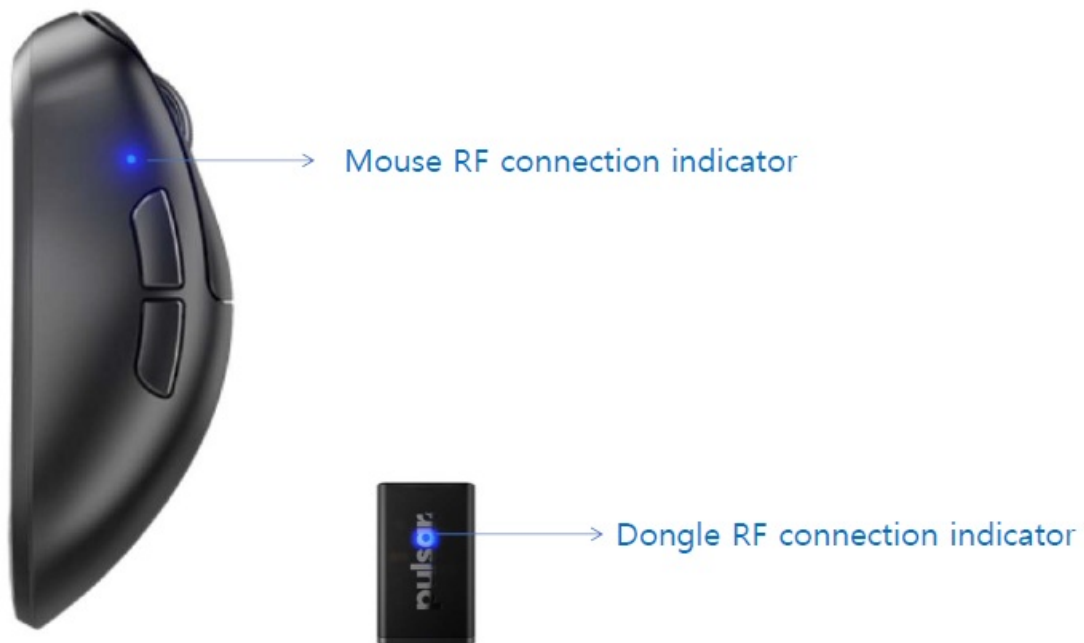
Q: What is the LOD setting and how can I adjust it?

A: LOD stands for Lift-Off Distance. You can adjust the LOD setting by following the steps provided in the manual under the LOD Setting section.

Basic function

Indicator light

Mouse RF connection indicator

Dongle RF connection indicator

Working mode switching

Toggle switch

1. wired mode when moved to the left "X";
2. RF mode when moved to the right "O";

DPI Setting

- **Gather Step 1:** Press the "DPI" switch to light the OLED, and the OLED will display the current set values;
- **Gather Step 2:** Press the switch again, and set the DPI value, at this time OLED will only display the DPI value,

and other Settings will be hidden;

- **Gather Step 3:** After the setting is complete, wait 3 seconds, OLED will display the current overall setting values;
- **Gather Step 4:** Wait another 3 seconds and the OLED will turn off;
  - DPI sets the step level
  - **400-800-1600**-3200-6400-12800
  - Back and forth cycle

Polling Rate Setting

- **Gather Step 1:** Press the "HZ" switch to light the OLED, and the OLED will display the current set values;
- **Gather Step 2:** Press the switch again, and set the polling rate value, at this time OLED will only display the polling rate value, other Settings will be hidden;
- **Gather Step 3:** After the setting is complete, wait 3 seconds, OLED will display the current overall setting values;
- **Gather Step 4:** Wait another 3 seconds and the OLED will turn off;
  - Wire mode polling rate sets the step level
  - 500Hz-1000Hz-2000Hz-4000HZ-8000Hz
  - Back and forth cycle
  - Wireless mode polling rate sets the step level
  - 500Hz-1000Hz-2000Hz-4000HZ
  - Back and forth cycle

LOD Setting

- **Gather Step 1:** Press the "HZ" switch to light the OLED, and the OLED will display the current set values;
- **Gather Step 2:** Hold down the "HZ" switch and set the LOD height value by pressing the right mouse button. At this time, OLED will only display the current LOD set value and other set values will be hidden;
- **Gather Step 3:** After the setting is complete, wait 3 seconds, OLED will display the current overall setting values;
- **Gather Step 4:** Wait another 3 seconds and the OLED will turn off;
    - LOD sets the step level
    - 1mm—2mm
    - Back and forth cycle

1- Hold down

2- Click to set

Motion Sync Setting

- **Gather Step 1:** Press the "HZ" switch to light the OLED, and the OLED will display the current set values;
- **Gather Step 2:** Hold down the "HZ" switch and press the right mouse button to enable or disable the "Motion Sync" function. At this point, the OLED will only display the current set value and other set values will be hidden;
- **Gather Step 3:** After the setting is complete, wait 3 seconds, OLED will display the current overall setting values;
- **Gather Step 4:** Wait another 3 seconds and the OLED will turn off;
  - Motion Sync sets the step level
  - ON—OFF
  - Back and forth cycle

1- Hold down

2- Click to set

FCC Caution

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note:
This equipment has been tested and found to comply with the limits for a Class B digital device, under part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used under the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

Documents / Resources

AplusX PXL4ES11 Pulsar Xlite v4 eS Mini Wireless Mouse [pdf] User Manual
PXL4ES11, PXL4ES11 Pulsar Xlite v4 eS Mini Wireless Mouse, Pulsar Xlite v4 eS Mini
Wireless Mouse, Xlite v4 eS Mini Wireless Mouse, Mini Wireless Mouse, Wireless Mouse, Mouse

References

- **User Manual**