

This product can generate laser beam. DO NOT STARE INTO BEAM OR EXPOSE USERS OF TELESCOPIC OPTICS. AVOID DIRECT EYE EXPOSURE. Do not shine the laser beam on people's or animal's eyes to avoid eye damage! Do not give this product to children as a toy!

Warning label for red laser product:



Warning label for green laser product:



II. Connection methods

There are two connection methods between wireless presenters and computer. One is to connect through the USB receiver, supporting USB-A and USB-C (also known as USB Type-C) interfaces, the other is to connect through Bluetooth.

USB receivers have higher priority than computer Bluetooth. After connecting the wireless presenter to the computer via Bluetooth, plug in the USB receiver, and the wireless presenter will disconnect from the computer via Bluetooth and establish a connection with the USB receiver. Pull out the USB receiver, and the wireless presenter will automatically connect to the computer via Bluetooth. The wireless presenter cannot be paired with computer via Bluetooth when the USB receiver is plugged in.

1. Connect computer through the USB receiver.

There are two types of USB receivers. One is the dual-head receiver, which contains USB-A and USB-C connectors and has no USB disk. The other is the USB disk receiver, which is USB-A connector with internal USB disk. There is only one kind of USB receiver in a package, either the dual-head receiver or the USB disk receiver,

presenter, press and hold the wireless presenter's page up key, turn on the wireless presenter's power switch, then release the wireless presenter's page up key. At this time, the wireless presenter's LED will flash, indicating that it is waiting for pairing in the following 3 minutes.

3) On the computer, find the "Norwii presenter" or "Norwii N10s Pro" in the "Add device", click connect, and at the same time, the presenter indicator light is off, and display "Norwii presenter" or "Norwii N10s Pro" connected in "Bluetooth & device". The presenter can now control the computer.







4) The Bluetooth of the wireless presenter only saves the last connected device (computer, iPad, mobile phone, etc.). When the wireless presenter turns on the next time, it will automatically connect to the last connected device. Suppose that the Bluetooth of the wireless presenter is first paired with computer A, and then paired with computer B. When turning on the wireless presenter the next time, it will automatically connect to computer B, cannot connect to computer A. At this time, if you want to reconnect to computer A, you must remove the wireless presenter in "Settings - Bluetooth & device" of

connected device. Suppose that the Bluetooth of the wireless presenter is first paired with computer A, and then paired with computer B. When turning on the wireless presenter the next time, it will automatically connect to computer B, cannot connect to computer A. At this time, if you want to reconnect to computer A, you must click "Forget This Device" in "Launchpad - System settings - Bluetooth - My Devices" to forget the wireless presenter of computer A, for example, forget the Norwii Presenter or Norwii N10s Pro, and then pair with computer A again to control computer A.

VII. Package contents

1. Wireless presenter * 1 (USB receiver stored inside the wireless presenter)
2. Wireless Presenter Bag * 1
3. User Manual * 1
4. charging cable * 1

VIII. Function Description

1. Page up key : click to previous page, long press to play slides from the current page. Long press again to end slide show.
2. Page down key : click to next page, long press to enter black screen, long press again to exit black screen.
3. Physical laser key : Press and hold to turn on the physical laser beam, and release to turn off the physical laser beam.
4. Pointer key : When the Norwii Presenter software is running, double-click  to switch among function modes and use the following functions:
 - 1) Digital laser
In digital laser mode, long press  pointer key to display the default red spot. During use, press the Page up or Page down key simultaneously to expand or reduce the size of the spot. The color of the spot can be modified in the Norwii Presenter software.





The default mode is the presentation mode, which can be switched by double-clicking the Pointer key.

1) In presentation mode, click has no function to prevent forwarding slide when clicked. When long pressing, you can use the built-in digital laser function of PowerPoint in the full-screen state of PowerPoint.

2) In mouse mode, a click is a mouse left click, and you can click a hyperlink.


6. Touch screen writing: One end of the wireless presenter has a touch screen pen head, which can be used for writing and tapping on the touch screen. The touch screen pen head can be easily replaced without worrying about being damaged and unusable.

7. Mark key/Eraser key

Click the mark key , the cursor enters the mark state, hold down the mark key  and move the wireless presenter to freely draw lines on the screen. Release the mark key  to pause annotation. Click the eraser key  to erase the annotations on the screen and exit mark state.



8. volume control

Long press  the volume key up to 1 second, then move the wireless presenter up or down to adjust the computer volume.



IX. Charging instructions

1. This product can be fully charged within 2 hours of charging.
2. This product only supports standard 5V charging and does not support various quick charging. It cannot be charged with a voltage higher than 5V and may burn out the product.

LED Status	Status Description
Low battery	Blue light
Charging	Red light
Charged	Green light

X. FAQ

1. The laser is normal, and the USB receiver can be recognized by the computer, but all functions of the wireless presenter cannot be used properly?

Usually Pairing can solve this problem. Please download the Norwii Presenter software and follow the Pairing instructions in the software, or you can contact our after-sales service.

2. How to detect if a wireless presenter is out of power?

Switch on the power of the wireless presenter. If the LED is not on, it indicates that the wireless presenter is out of power; If the LED flashes slowly, it indicates that the wireless presenter is low power.

3. What if the laser doesn't light up or becomes dim?

After turned on the power, press the

laser key, the LED will light up, but the laser does not light up, it means that the laser module is damaged. If the laser spot becomes dim, it may be due to low battery power. If the laser spot remains dim after being fully charged, it means that the laser module has been damaged. Please contact Norwii after-sales service for repair or replacement.

4. What if the USB receiver is plugged into the computer's USB port and the computer does not respond or cannot recognize it?

Please check whether the USB port of the computer is working properly and try another USB interface. If necessary, please try another computer to check that the problem is with the computer or USB receiver.

XI. Certifications

CE, ROHS, FDA

FCCID: 2AXGRN95

Declaration of conformity

This laser product complies with IEC/EN60825-1:2014. Complies with 21 CFR 1040.10 and 1040.11, except for deviations pursuant to Laser Notice No.50, dated June 24, 2007.

XII. Product Support

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