

展开188X88MM–折成品47X88MM–157G铜板纸-2折3页 风琴折-2000张

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B3 Wireless Presenter
Welcome Guide



Please read this manual carefully before use to ensure the correct use of product functions, And keep this manual for future reference!

Product Parameters

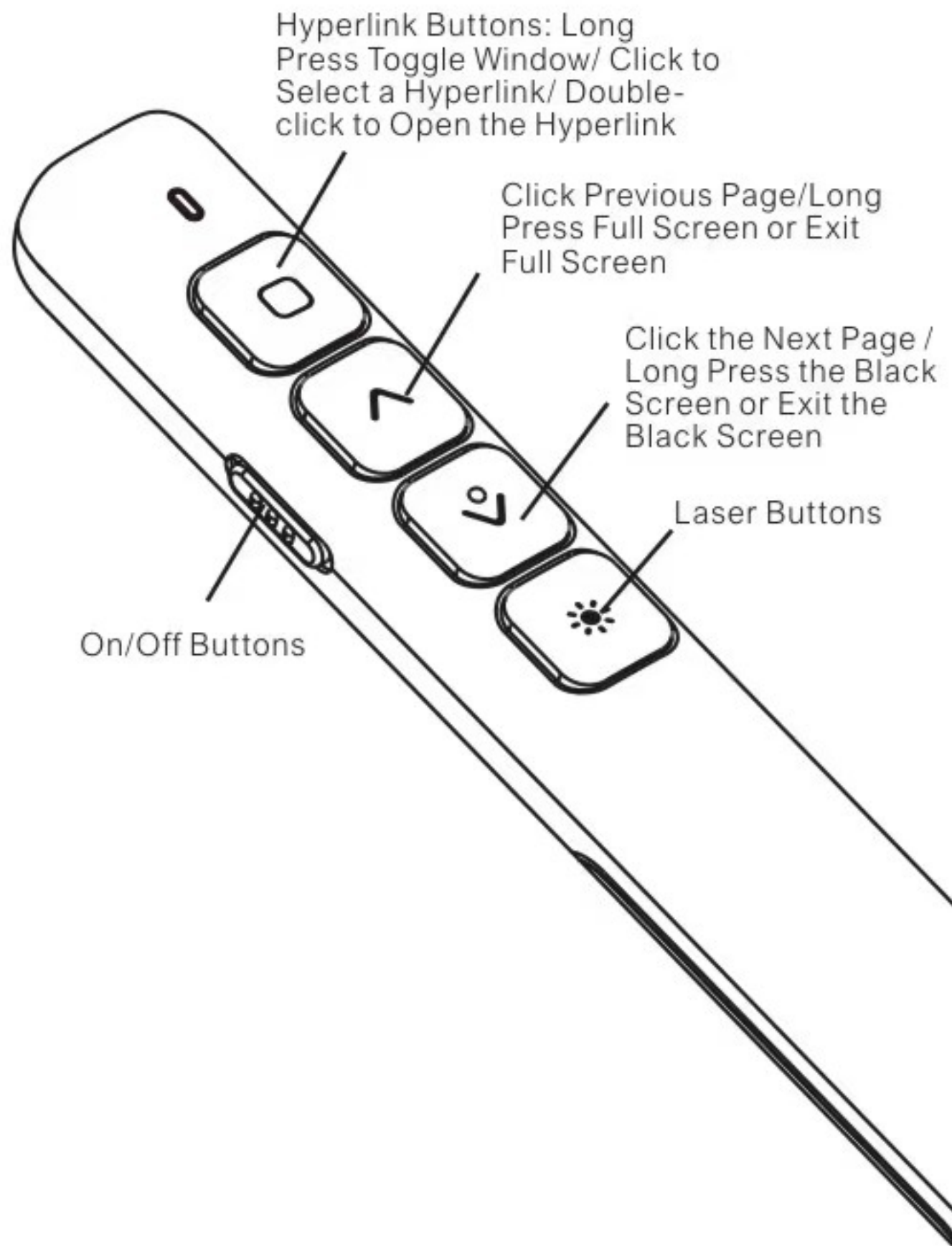
Transmitter:
Control technology: RF2.4ghz
2.4GHZ Wireless Control Range:≤100M
Laser Range:>200M
Battery Type: 1 AAA Battery
Operating voltage: 1.5V
Dormant current: <20uA
Product size: 19x16.3x143mm
Weight: 16 g
Operating System: Windows XP/7/8/9/10, Mac OS, Linux, Android

Receiver:
Compatible interface: USB1.1/2.0/3.0
Working voltage: USB total power supply (4.5-5.5V)
Weight: 2g

Warning

This product has the function of producing laser beam. Laser is harmful to eyes. Please don't point the laser at people, especially the face.Use the laser strictly to direct the eyes! Avoid pointing the laser at mirrors or other highly reflective surfaces! Do not use this product as a toy for children! When attempting to disassemble, adjust or repair the road, ask professional personnel to work!

Product Function



Operation Tips

- 1.Unplug the USB receiver from the transmitter and plug it into the available USB interface of the computer for use withoutcode matching.
- 2.The product supports the windows and Mac operating systems.After the first installation on the Mac, the keyboard set assistant may appear and prompt that the keyboard cannot be recognized.Just click continue and complete the installation, and the display will work accordingly.
- 3.The distance of the receiver will be reduced by the interference of surrounding electronic equipment.Note: when the Battery Power is too Low, it will Shorten the Control Distance, please Replace the Battery in time.
- 4.Do not operate this product to enter sleep state automatically, and press any key to wake up.

Note: hyperlink function does not support WPS system。

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Function Table

Function key	Function description
Indicator light	① Work indicator ② Low battery indicator: the indicator flashes, Please replace the battery for the unit
○	Click Tab to select a hyperlink (Powerpoint full screen only available) Double-click to perform Enter, that is, to perform a hyperlink (Powerpoint full screen only available) Long press Alt+Tab to switch Windows
▲	Click Page Up Long press full screen / exit full screen (only valid under PowerPoint)
▼	Click Page Down Long press black screen / exit black screen (only valid under PowerPoint) if the input method switch English status is valid under Win8 system
✱	Press and hold the laser, release the laser and turn off
▲ + ▼	Press and hold the combination key for 5 seconds at the same time to switch mode. See note ④ below

Note: MAC system only supports page up and page down function of keynote software.

Note④fully support PowerPoint, keynote, prezI and other commonly used software.The page turning pen supports the function switching of the page turning key.The default function of the page turning pen is the up and down arrow keys on the computer keyboard, which support PowerPoint and keynote page turning.The first time you press the up and down page turning key at the same time, the function will switch to page up

and page of the computer keyboard The down function supports page turning of browser and drawing software; the second time, press the page up button at the same time, the function switches to the left and right arrow keys of the computer keyboard,supporting prezi page turning; the third time, press the page up and down buttons at the same time, the function switches to the up and down arrow keys of the original computer keyboard.

Statement

This device complies with part 15 of the FCC Rules, contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) L'appareil ne doit pas produire de brouillage;
(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to 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 in accordance with 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 receiver.
- Connect the equipment into 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.

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

Product Name: Wireless Presenter
Product Model: B3
FCC ID: 2A4ET-B3
Manufacturer: Shenzhen FenShare Technology Co., Ltd.
Postcode: 518000
Address: Building 141 JinDi Industrial Zone, FuTian District, shenzhen

