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EN User manual

Presenter

EN

1 Important

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.

When this crossed-out wheeled bin symbol is attached to a product it means that the product is covered by the European Directive 2002/96/EC. Please inform yourself about the local separate collection system for electrical and electronic products.

Please act according to your local rules and do not dispose of your old products with your normal household waste. Correct disposal of your old product helps to prevent potential negative consequences for the environment and human health.

Your product contains batteries covered by the European Directive 2006/66/EC, which cannot be disposed with normal household waste. Please inform yourself about the local rules on separate collection of batteries because correct disposal helps to prevent negative consequences for the environmental and human health.

## 2 Overview of the product (Fig. 1)

- ① LED indicator                      ② Control buttons

| Burton                                                                            | Presenter      | Air mouse         |
|-----------------------------------------------------------------------------------|----------------|-------------------|
|  | Play/Stop      | No function       |
|  | Blank screen   | No function       |
|  | Previous slide | Left mouse click  |
|  | Next slide     | Right mouse click |
|  | Laser pointer  | Laser pointer     |

- ③ Mode switch (⏻ Presenter; ⏻ Air mouse)
- ④ Nano Dongle
- ⑤ Battery compartment

### 3 Switch on your Presenter

**Caution**

- Keep the Nano Dongle out of reach of children.

- 1 Open the battery compartment.
- 2 Insert 2 AAA batteries with correct polarity (+/-) as indicated (Fig. 2).
- 3 Take out the Nano Dongle (Fig. 3).
- 4 Close the battery compartment.
- 5 To use the product as a presenter, switch to 
  - To use the product as an air mouse, switch to 

#### 4 Auto-connect

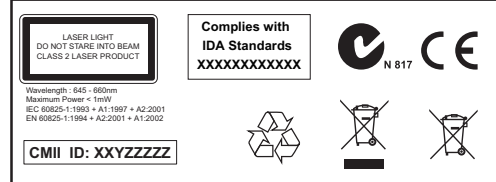
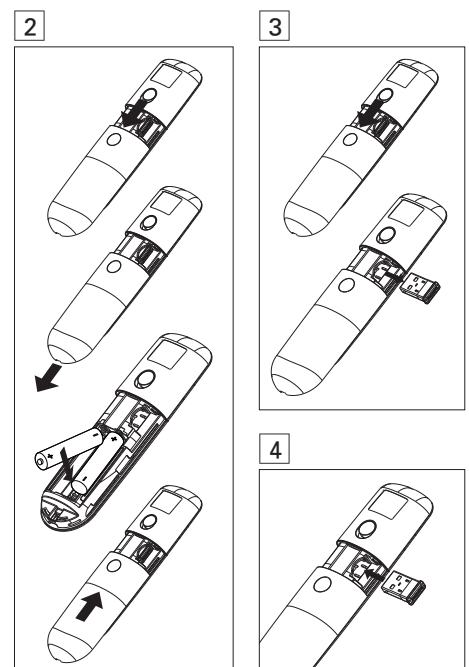
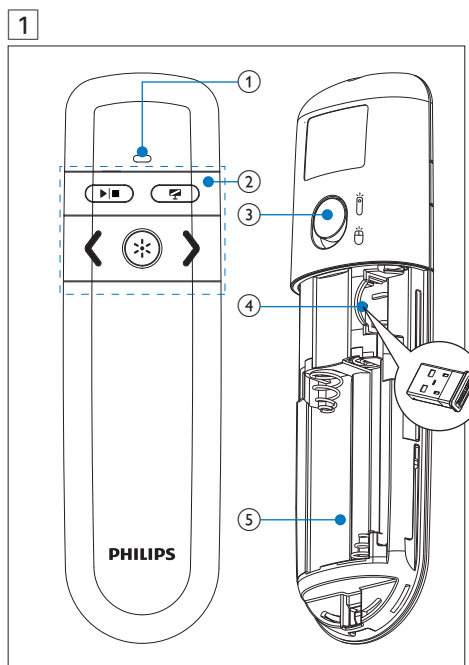
- 1 Ensure that your notebook is switched on and active.
- 2 Ensure that your floating presenter is switched on.
- 3 Plug the Nano Dongle into a USB host on your notebook.
  - ↳ Auto-connection starts.
  - ↳ If connection is successful, the LED indicator indicates 1 long blink.
  - ↳ If connection fails, the LED indicator indicates 2 long blinks.
  - ↳ The LED indicator blinks upon every successful communication between the floating presenter and the Nano Dongle.

 **Tip**

- Upon the first installation on Mac, **Keyboard Set Assistant** may appear and prompt that the keyboard cannot be identified. Click **Continue** to finish the installation, and then the floating presenter works accordingly.
- After use, insert the Nano Dongle into your floating presenter for storage (Fig. 4).

## 5 Troubleshooting

|                                         |                                                                                    |
|-----------------------------------------|------------------------------------------------------------------------------------|
| No transmission.                        | Ensure that you use the product within effective range.                            |
| Light on your Presenter blinks 3 times. | Replace batteries on the product.                                                  |
| Light on your product does not blink.   | 1. Ensure that the product is switched on.<br>2. Replace batteries on the product. |
| The mouse does not work.                | Ensure that you switch on the mouse mode.                                          |



| 材料名称 | 各种材料物理力学性能    |              |                     |                     |                  |               |
|------|---------------|--------------|---------------------|---------------------|------------------|---------------|
|      | 密度 ( $\rho$ ) | 弹性模量 ( $E$ ) | 屈服强度 ( $\sigma_s$ ) | 抗拉强度 ( $\sigma_b$ ) | 伸长率 ( $\delta$ ) | 冲击功 ( $A_K$ ) |
| 铸钢   | ○             | ○            | ○                   | ○                   | ○                | ○             |
| 电子元件 | ×             | ○            | ○                   | ○                   | ○                | ○             |
| 合金   | ○             | ○            | ○                   | ○                   | ○                | ○             |
| 塑料   | ○             | ○            | ○                   | ○                   | ○                | ○             |

① 表中材料性能数据仅供参考,具体材料性能数据请参见 GB 1591-2008  
 ② 表中材料性能数据仅供参考,具体材料性能数据请参见 GB 1591-2008  
 ③ 表中材料性能数据仅供参考,具体材料性能数据请参见 GB 1591-2008  
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**CAUTION**  
RISK OF EXPLOSION IF BATTERY IS REPLACED  
BY AN INCORRECT TYPE.  
DISPOSE OF USED BATTERIES ACCORDING TO THE  
INSTRUCTIONS

## Federal Communication Commission Interference Statement

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 of the following measures: to confirm successful numbering

- 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.

**FCC Caution:** Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

**IMPORTANT NOTE:**

**FCC Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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