



Laser Presentation Clicker

User Manual | VWS-H86

Introduction

This electronic device is specially designed for use with computers and multimedia projectors. In addition to its traditional laser pointer functionality, it features wireless remote control for slide navigation with simple page up/down buttons. The built-in air mouse function allows for smooth cursor movement and click control. Ideal for product presentations, digital classrooms, meetings, and training sessions, it offers a versatile and user-friendly solution for professional presentations.

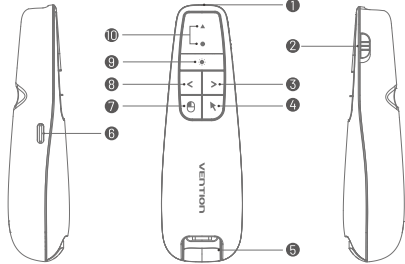
Specifications

Model: KQP
Material: PC
Style: Red Light
Wireless Control Distance: 50 m
Maximum Laser Distance: 100 m
Compatible Interface: USB-A/USB-C
Battery Capacity: 200mAh
Maximum Laser Power: <5mW

Product Overview

- ① Laser Emitter
- ② Power Switch
- ③ Single Click: Next Slide / Long Press: Screen Blackout (only in full-screen mode)
- ④ Long Press: Move Cursor
- ⑤ Receiver

- ⑥ Charging Port
- ⑦ Single Click: Select Target / Double Click: Open Target
- ⑧ Single Click: Previous Slide / Long Press: Enter/Exit Full Screen
- ⑨ Laser Button
- ⑩ Indicator Light



Instructions for Use

After inserting the battery into the device, plug the receiver into the computer's USB port. Turn on the power switch on the device, open your PPT file, and point at the screen or other display device to start the presentation.

What's in the Box



Laser Presentation Clicker
x1



Receiver
x1



USB-A to USB-C
Charging Cable x1



User Manual
x1

Safety Warning

Please read all instructions and warning before using this product. Non-standard use will damage the product or personal safety.

- Please do not expose it to the sunlight, fire or other over-heating environment; Do not store it in high temperature, strong light or magnetic field environment; Do not place it in other harsh environments such as fire source. If water enters, please dry it naturally before use.
- Improper use may easily cause damage to the product or endanger personal and property safety.
- Consumer shall be liable for any personal and property damage resulted from their improper use against the user manual or ignoring the warning, to which our company will not bear any legal liability.
- Non-professional personnel are strictly prohibited from disassembling this product.
- Do not electrical appliances or loads that exceed the output current of this product.

Declaration on Toxic or Hazardous Substances and Elements in Electronic Products

Part Description	Toxic or Hazardous Substances and Elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (CrVI)	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
PCB	X	O	O	O	O	O
CER	X	O	O	O	O	O
IC	X	O	O	O	O	O
Charging Cable	O	O	O	O	O	O
Shell	O	O	O	O	O	O

This form is compiled in accordance with SJ/T 11364.
O: Indicating that the content of the toxic and harmful substance in all homogeneous material of this part not exceed the limit specified in GB/T 26572 standard.
X: Indicating that the content of the toxic and harmful substance in at least one homogeneous material of this part exceeds the limit specified in GB/T 26572 standard.

FCC Warning

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.

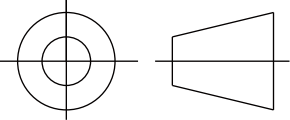
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate 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.

*RF warning for Portable device:
The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.

FCC ID: 2A724-KQP

折叠尺寸：70x90mm 展开尺寸：90x280mm
材质：80g 哑粉纸 4C印刷 3页 风琴折 双面印刷
蓝色印刷：C100 M:0 Y:0 K:0 参考：Pantone Process Cyan C

宁波福茂通讯科技有限公司 NINGBO FULMAN COMMUNICATION TECHNOLOGY CO.,LTD					
品名 PART NAME	KQP系列PPT激光翻页笔-说明书			型号 PART MODEL	VWS-H86
设计 DESIGNER	Muzi	单位 UNIT	mm	客户代码 Client NO.	
校对 CHECK		版本 REV	A0	图号 DWG.NO.	
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