



D&K Presenter Pointer

Exclusive pointer: smallest Operating
Instructions lightest smooth

Product name: PPT Pointer

Model: P1

Manufacturer: Guangzhou DuoKui Technology Co., Ltd.

Product instruction

1. The product is used for PPT page turning in a presentation, it can be used on computers with USB port.
2. The product has a receiving end and a transmitting end. The receiving end should be plugged into USB port, the other one should be worn on your right index finger. Use your thumb to touch the side of the pointer to operate.
3. The product adopts 2.4G wireless technology. The wireless range of PPT presenter up to 30 meters without direction restriction.
4. The product is easy to charge. Plug the USB receiver to the computer, put the transmitting end on the correct place of the receiving end.

Product details

Charging port



Receiving End

Indicator light



Power button



Touch sensing area

Velcro

Transmitting End

Wear instruction



Open the transmitting end's velcro, turn the protruding side toward the direction of the fingertip, adjust the velcro to fit the size of your right hand's index finger, then stick the velcro. Make sure to wear the transmitting end on your right index finger in the comfortable state.

Use instruction

1. Starting up: Long press the power button to start when it on shutdown.
2. Shutdown: Long press the power button to power when it on work.
3. Page down: Use the thumb slide the side of the pointer from left to right.



4. Page up: Use the thumb slide the side of the pointer from right to left.



5. Turn on red light: Double click the side of the pointer with the thumb.



6. Turn off laser: Touch the side of the pointer.

7. Charging: Plug the USB receiver to your computer, put the pointer on the correct place of the receiving end. The indicator light on the power button will blink like a breath while charging. When it is full, it is always bright.

8. Low battery indication: When the battery capacity is less than 5%, the indicator light will flash quickly to indicate that the battery is low and it's time to charge.

9. Code: Press the power button three times quickly, the indicator light flashes quickly and enters the code matching mode. At this time, plug the receiving end to computer to complete the automatic code matching. After the code is successful, the code is not required. All the product has already code before leaving the factory.

Product parameters

Control Technology:	RF 2.4GHz
Control Range:	30m
Laser Range:	>200m
Laser Power:	<5mW
Battery:	45mAH
Charging time:	45min
Standby current:	3.5 μ A
Size:	3.9*1.9*0.8cm
Weight:	7g

Cautions

1. Do not use in the high temperature, high voltage, heat-generating conductors and humid places environment.
2. Do not charge the product above DC voltage above 5V.
3. This is a capacitive touch product. It may be disturbed by static electricity in a dry environment such as winter. In this case, it is only necessary to blow the static electricity in the touch area.
4. Do not leave the lithium battery product idle for a long time. If it is not used for a long time, please charge it for more than 5 minutes in advance to extend the battery life.

FCC Warning 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 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your 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.

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