

DSIT032说明书：52*104mm

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<div>Wireless Presenter User's Manual</div> <div>Model:DSIT032</div> <div>Be sure to carefully read this user's manual before using the wireless presenter and keep it for future reference.</div>	<div><div>WARNING!</div><div>Pointer beam can cause permanent damage to eyes. Do not look into the beam or shine the beam into your eyes, other peoples' eyes, or pet's eyes.</div><div>Keep this device away from Children. This is a working tool, not a toy. It should only be used by adults.</div><div>This device contains a built-in rechargeable lithium battery and cannot be placed in fire or exposed to water or other liquids. Overheat or short-circuit could make the battery explode.</div><div>Declaration</div><div>Information in this document is subject to change without notice. No part of this document may be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without prior permission of the seller.</div><div>The seller provides this document without warranty, or condition of any kind. The seller may make improvements or changes in the product described in this document at any time.</div></div>	<div><div>Charter 1 Introduction</div><div>I. Product description</div><div>It is a great tool for PowerPoint presentations! With it, You can effortlessly deliver your best PowerPoint presentations with the wireless presenter, Highlight important details with the laser pointer and manage the presentation within a 100 meters range.</div><div>II. Features</div><div>1) Support PowerPoint, Keynote and Prezi The functions of page down and page up buttons can switch among Page Down/Up, Left/Right Arrow and Up/Down Arrow, by press the page down and page up buttons at the same time.</div><div>2) Up to 100 meters wireless range</div><div>3) Support hyperlinks function in PowerPoint.</div><div>4) Through UniCoding 6 technology, the transmitter can control 1 up to 6 USB receivers.</div><div>5) Provide great button-pressing experience by Silica Gel Button.</div></div>	<div><div>III. Operation system</div><div>Windows 7, Windows 8, Windows 10, Mac OS, Linux, Android 4.3 or above</div><div>IV. Package contents</div><div>1) Wireless presenter (USB receiver included) * 1</div><div>2) User Manual * 1</div><div>3) Micro USB charging cable * 1</div></div>	<div><div>IV.Specifications Transmitter</div><div>Technology: Radio Frequency</div><div>Frequency: 2.4GHz</div><div>Control Distance: >100m</div><div>Laser Class: II</div><div>Max Output: <2mW</div><div>Laser Distance: >200m</div><div>Wavelength: 532nm</div><div>Battery: 400mAh Li-Polymer Battery</div><div>Working Voltage: 3.6V~4.2V</div><div>Dimension: 133*27*13.3mm</div><div>Weight: 46g</div><div>USB Receiver</div><div>USB Version: USB 2.0</div><div>Working Voltage: 5V DC</div><div>Dimension: 22.2*14.2*7mm</div><div>Weight: 3g</div></div>	<div><div>Charter 2 Getting Started</div><div>V.Function map</div><div><div><div><div>LED</div><div>Pointer</div><div>Page Up Press 2 Seconds Play Slides</div><div>Page Down Press 2 Seconds Black Screen</div><div>Click: Tab Double Click: Enter Press and Hold: Alt-Tab</div><div>Micro USB Charging Port</div></div><div>Long press the "Up" and "Down" at the same time to switch Prezi Mode.</div></div></div></div>	<div><div>Power Switch</div><div>Receiver</div></div>
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<div>VII. Function Description</div> <div>1) Open Microsoft PowerPoint and PowerPoint files.</div> <div>2) Press "Page Up" button for 2 seconds to play slides from the current page. Press the button for 2 seconds again to escape from the full screen.</div> <div>3) Press "Page Down" button and "Page Up" button to go forward and backward.</div> <div>4) Press and hold Pointer button to turn it on, release button to turn it off.</div> <div>5) If hyperlinks exist on the page, click button, you can jump among the hyperlinks and double click can be used to open the hyperlink.</div> <div>6) After the hyperlink is opened, you can press and hold button to switch between all opened application windows. Release it to turn to the window you want to switch to.</div>		<div>III. Installation</div> <div>1. Take out the USB receiver from the wireless presenter. Push the power switch to on position; you can press any button to check whether the power is on or not. If the LED is flashing when the button is pressed, it means the wireless presenter is turned on.</div> <div>a. Take out the receiver.</div> <div>b. Plug the receiver into the USB port</div>		<div>2. Operate the USB receiver</div> <div>Please plug the receiver into the laptop's USB port. The system will automatically detect the device. Follow the steps to search the driver of the USB device and complete the setup.</div> <div>3. Operate the wireless presenter</div> <div>4. Turn off the wireless presenter</div> <div>After use, please put the USB receive back into the wireless presenter and turn off the power switch on the left.</div>		<div>IV.Recharging the wireless presenter</div> <div>Connect the wireless presenter to a USB port of lap top or a USB port of mobile phone charger via USB cable, the red LED will stop flashing and keep red to show the wireless presenter is being recharged.</div> <div>If the red LED turns off, it means the recharge is completed.</div> <div>Normally the recharging time is about two hours.</div> <div>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. 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. Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance, such modifications could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.</div>		<div>V.How to code</div> <div>This presenter has been coded successfully when leave the factory. In normal situation, user does not need to code it. In addition to the situations as follow: the pointer works normally and receiver can also be identified by computer, but the transmitter does not work and cannot control your PC. In this case, it is possible that the receiver does not correctly save the address code and cannot receive the signal from the transmitter. Therefore, user must code the presenter again. In order to code, please operate as follows: Open a PowerPoint file on your computer. Press and hold the Page Down key and turn on the power switch, now the LED indicator keeps on, then, plug your USB receiver into the PC,when you see the PowerPoint on the computer screen turn pages rapidly, now coding is successful.</div>		<div>Charter 3 Frequently Asked Questions</div> <div>1) How to know the battery is out of power? If there is no beam emitted when you click the pointer key; it means your battery runs out, please charge it immediately. Excessive discharge will severely shorten the useful life of lithium battery.</div> <div>2)How do I know if the charging is completed? When you charge your wireless presenter by a computer, please make sure the computer is switched on. Red LED on means it being charged; Red LED off means the charging completed.</div> <div>3) The pointer does not work, why? Firstly you need to turn on the power. Secondly you can check whether the wireless presenter is in low power or out of power. If all the other buttons can work, only the pointer cannot work, the pointer diode may need replacement.</div> <div>4) When the USB receiver plugs into the PC USB, the laptop does not detect the device, why? Please try another USB port or another PC.</div> <div>5) Pointer beam becomes darker and darker, what should I do?</div>		<div>Dark beam is usually caused by the low battery. Please recharge your battery. After charging, if the beam is still just a dark red spot, it means the pointer module is aging. You can contact us for post-sale service.</div> <div>6) Shortcut keys do not work or work incorrectly, what should I do? This case may be caused by the change of shortcut keys in operating system or applications (e.g. PowerPoint). Please check your shortcut keys setting in your system or applications, or make your data backup and then reinstall the operating system or applications.</div>	
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