Targus LASER PRESENTATION REMOTE

1 YEAR LIMITED WARRANTY: We pride ourselves on the quality of our products. For complete warranty details and a list of our worldwide offices, please wist www.targus.com. Features and specifications are subject to change without notice. Microsoft, Windows Windows Vista, PowerPoint and Windows Media Player are registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. Mac, Keynote and Tunes are all registered trademarks or Apple Inc., registered in the U.S. and other countries. All trademarks and registered trademarks are the property of their respective owners. 2021 3 Targus Group International, Inc.



User Guide

Introduction

Thank you for your purchase of the Targus Multimedia Presentation Remote. This cordless remote also offers true plug and play capability with no need for software drivers, while the long-range 2.4 GHz technology allows for effective presentations up to 50 feet (15 m).

Contents

- Targus Laser Presentation Remote
- Mini USB Receiver
- 1 x AAA Battery
- User Guide

System Requirements

Hardware

USB port

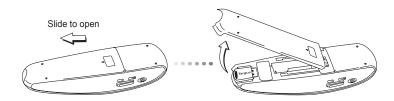
Operating System

- Microsoft Windows® XP
- Microsoft Windows Vista®
- Microsoft Windows® 7
- Microsoft Windows® 8
- Mac OS® X 10.4 to 10.8

Targus Laser Presentation Remote

Setting Up Your Remote Installing the Battery

Press and slide to remove the battery cover for battery installation.



Insert the supplied battery, making sure the positive (+) and negative (-) end of the battery match the polarity indicators inside the battery compartment.

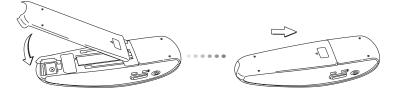


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Remove the mini USB receiver stored inside the center compartment.



Slide the battery cover back into position until it "clicks" firmly into place.

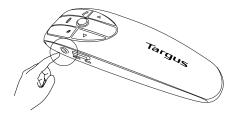


Targus Laser Presentation Remote

This remote is a plug and play device. It will automatically operate when the USB receiver is connected to the computer. Plug the mini USB receiver into any available USB port on your computer.



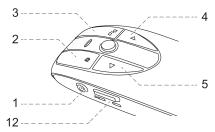
Turn on the remote by pressing and holding the On/Off power button for 3 seconds.

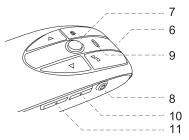


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Keys and Functions

This device can function as a presenter or a wireless mouse by using the mode switch (12).





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Using the Device — Presenter Mode

1	Power button	Press and hold for 3 seconds to turn on the remote. LED will turn green.
'		Press and hold for 3 seconds to turn off the remote. LED will shut off.
2	Slide show	Start-press once to start, Stop-press once to stop
3	Blank screen button	The screen will become blank/dark.
4	Page Forward/Next slide	Press once to go to next slide.
5	Page Backward/Previous slide	Press once to go back one slide.
6	Laser pointer	Laser light is emitted from the opening.
7	Laser Button	Press and hold to activate the green laser pointer.
8	KeyLock button	Press once to enable KeyLock function Disables all keys except the laser, page forward/ next slide and page backward/previous slide buttons LED will turn Red.
		Press once to exit the KeyLock function LED will return to Green.
9	LED	LED will blink red when low battery
10	Volume up button	Press to increase the volume.
11	Volume down button	Press to decrease the volume.
12	Presenter and Mouse mode Switch	Presenter and Mouse mode Switch

Using the Device — Mouse Mode

4	4	Right mouse click	Right mouse click.
	5	Left mouse click	Left mouse click.
7	7	Joystick	Pressing the joystick resembles left mouse click. Moves the mouse cursor.
8	3	KeyLock button	Disabled in mouse mode.
ç	9	LED	LED will blink red when low battery
•	10	Volume up button	Press to increase the volume.
ľ	11	Volume down button	Press to decrease the volume.
-	12	Presenter and Mouse mode Switch	Presenter and Mouse mode Switch

Safety Measures

- To avoid possible eye damage, never point the remote's laser at people, especially their faces, or look directly into the remote's laser beam.
- Avoid pointing the remote's laser beam at a mirror or other highly-reflective surface.
- · Keep the remote away from young children.
- Never view the remote's laser beam using telescopic devices, such as a microscope or binoculars.
- Any attempt to disassemble, adjust or repair the remote may result in exposure to laser light or other safety hazards.

Troubleshooting

What do I do if the response time of the remote is slow or it intermittently stops working?

- Make sure that the remote is within 50 feet (15 m) of the mini USB receiver and computer.
- Increase the distance between the remote's receiver and the base units of other wireless devices.
- Turn off any wireless devices and their base units that are near the remote's receiver.
- · Replace the battery.

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Technical Support

For technical questions, please visit:

US Internet: www.targus.com/support.asp

Australia Internet: www.targus.com/au

Email: infoaust@targus.com Telephone: 1800-641-645

New Zealand Telephone: 0800-633-222

Product Registration

Targus recommends that you register your Targus accessory shortly after purchasing it. Go to: http://www.targus.com/registration.asp

You will need to provide your full name, email address, country of residence and product information.

One Year Warranty

1. Targus warrants to the original purchaser that its products are free from defects in materials and workmanship for one year. This warranty is limited to defects, materials and workmanship. 2. The benefits to the consumer given by the warranty are in addition to other rights and remedies of the consumer under law in relation to the goods to which the warranty relates. 3. The warranty is given by (i) Targus Australia, (ii) Targus Australia's business address is: 117-119 Bowden Street, Meadowbank, NSW 2114 Australia, (iii) Targus Australia's telephone number is 1800 641 645, Email: infoaust@targus.com (iv) To make a warranty claim for goods purchased in New Zealand, the telephone number is: 0800 633 222, or the goods may be returned to the supplier in New Zealand. 4. What the purchaser must do to entitle the purchaser to claim warranty:- (i) The purchaser must call the telephone number for Australia or New Zealand set out above, (iii) The purchaser must provide the purchaser's name, daytime contact number, business hours delivery address, the Targus model number on the product, date and place of purchase with receipt for purchase if required, and describe the fault condition. 5. What Targus must do:-

(i) Targus will provide the purchaser with store return information or a return authorisation so that the purchaser may return the product for warranty inspection, (ii) If after inspection Targus finds the product is defective in materials or workmanship. Targus shall replace (or repair) the defective product at the discretion of Targus and ship the product from Targus warehouse at its expense within three business days (Monday to Friday excluding public holidays) of receiving the returned goods. If the product is no longer available Targus reserves the right to replace with the nearest corresponding product of no lesser quality, (iii) Targus will bear the cost of return delivery to the purchaser regardless of the inspection test result. The purchaser must bear the cost of the delivery to Targus. There is no charge for inspection, 6. Our goods come with quarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonable foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. 7. Please note: (i) Features and specifications of all Targus products are subject to change without notification, (ii) In some instances: Goods presented for repair may be replaced by refurbished goods of the same type rather than being repaired. Refurbished parts may be used to repair the goods, (iii) If goods accepted for repair retain user-generated data: During the process of repair some or all of your stored data may be lost. Please ensure that you have saved this data elsewhere prior to repair.

RF warning statement:

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

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FCC Statement

Tested to Comply

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
- This device must accept any interference received, including interference that may cause undesired operation.

Warning: 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.

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This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device."

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil nedoit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

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Complies with EN 60825-1: 1994+A1+A2 and Complies with 21 CFR 1040.10 and 1040.11 except for deviation pursuant to Laser Notice No.50,dated July 26,2001.

AVOID EXPOSURE — HAZARDOUS ELECTROMAGNETIC RADIATION EMITTED FROM THIS APERTURE.

LASER RADIATION. DO NOT STARE INTO THE BEAM OR VIEW DIRECTLY WITH OPTICAL INSTRUMENTS. CLASS 2 LASER PRODUCT.

NEVER POINT A LASER BEAM INTO A PERSON'S EYES OR VIEW A LASER BEAM DIRECTLY, AS PROLONGED EXPOSURE CAN BE HAZARDOUS TO THE EYES. MOMENTARY EXPOSURE FROM A LASER POINTER, SUCH AS AN INADVERTENT SWEEP OF THE LIGHT ACROSS A PERSON'S EYES, MAY CAUSE TEMPORARY FLASH BLINDNESS SIMILAR TO THE EFFECT OF A CAMERA FLASH BULB. ALTHOUGH THIS CONDITION IS TEMPORARY, IT CAN BECOME MORE DANGEROUS IF THE EXPOSED PERSON IS ENGAGED IN A VISION-CRITICAL ACTIVITY SUCH AS DRIVING.

CAUTION: ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

THIS DEVICE AND ITS ANTENNA(S) MUST NOT BE CO-LOCATED OR OPERATING IN CONJUNCTION WITH ANY OTHER ANTENNA OR TRANSMITTER. YOUR DEVICE CONTAINS A LOW POWER TRANSMITTER. WHEN DEVICE IS TRANSMITTED IT SENDS OUT RADIO FREQUENCY (RF) SIGNAL. NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.