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USER GUIDE

PMS Black
30%

PMS Black
100%

Stow-N-Go™
Media Remote
Control Card



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TARGUS STOW-N-GO™ MEDIA REMOTE CONTROL CARD

Introduction

Congratulations on your purchase of the Targus Stow-N-Go™ media remote control card. This media remote control card is built with 2.4 GHz RF technology and can operate up to 50 feet (15 meters) without line of sight. It is designed to work with the most popular media players most likely already available in one's notebook computer today. This is a plug and play device so no additional software is required. The remote is the handiest and most compact PC remote control, its USB receiver is designed slim enough to snap into the main body and fit the whole remote control into your PC card slot of your Notebook PC.

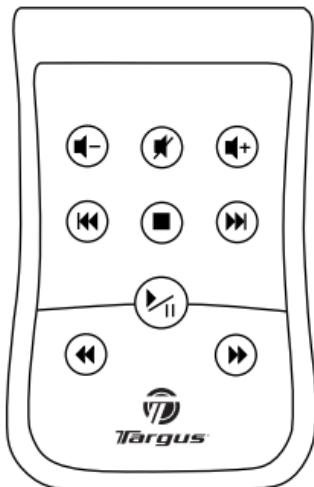
Contents

- Targus media remote control card
- Slim receiver (attached to the remote control card)
- 1 x CR2032 coin battery
- User Guide

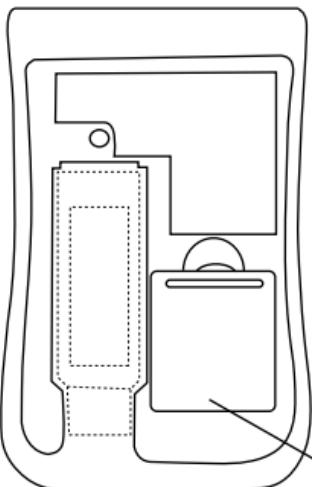
System Requirements

- Operating System - Windows® 2000 / XP
- USB 1.1 Interface

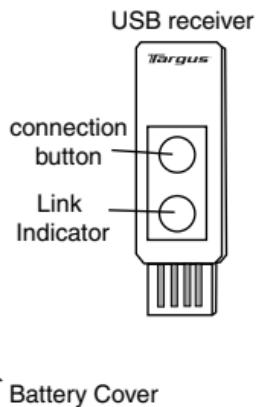
Keys and Functions



Front View



Back View



Keys	Function	How to operate
▶	Play, Pause	Press to start or pause playing.
■	STOP	Press to stop playing.
🔇	MUTE	Press this key to mute volume.
🔉	Decrease Volume	Click this key to turn down volume
🔊	Increase Volume	Click this key to turn up volume
⏮	Return to previous track	Click this key to return to previous track
⏭	Skip to next track	Click this key to skip to next track
⏭	Fast forward (for WinDVD)	Click this key to speed forward play.
⏮	Reverse (for WinDVD)	Click this key to speed backward play.

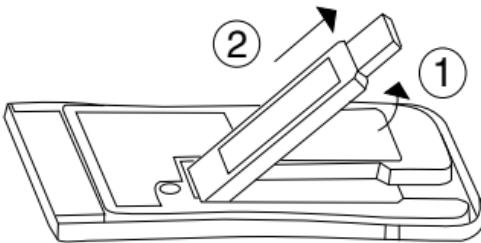


Note: At the bottom of the controller, there's a Power Low indicator which will light up when the battery life is lower than 5 hours of use. When the red light starts blinking, please be sure to replace a fresh battery to keep the unit in normal operation.

Storing and Removing the Receiver

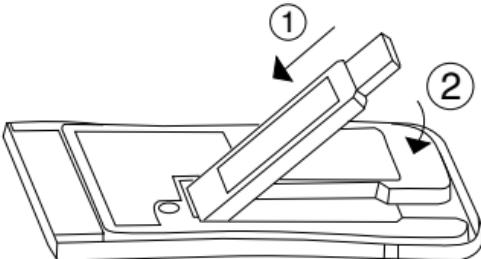
Take out the USB Receiver

Pull up the USB receiver and take out the receiver.

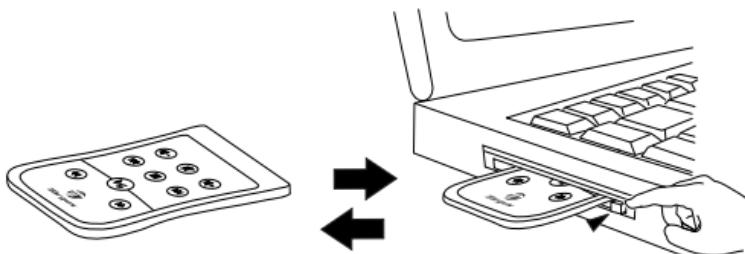


Put Back the USB Receiver

Insert the bottom of the USB receiver, label upwards, into the compartment first and press the USB receiver to the compartment.



The media control card is designed to fit into most notebook's standard PC card slot for storage.

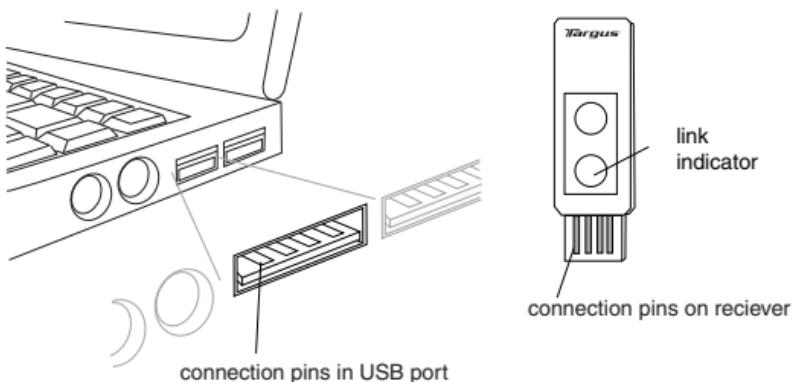
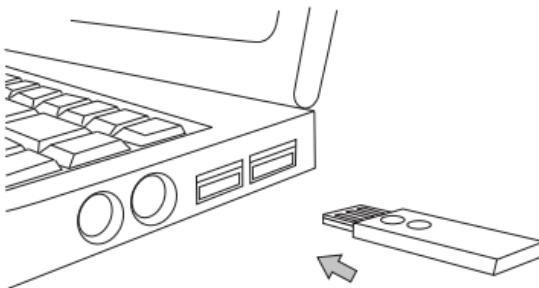


Installing the Batteries

- Use the CR2032 battery. (supplied)
- Remove the battery cover from the back of the device.
- Insert the battery, making sure that the positive (+) side of the battery is facing up to the battery cover.

Connecting the USB Receiver to Your PC

- Take out the USB receiver attached on the back and plug it into an available USB port with connecting pins on the receiver facing the connecting pins in the USB port.



When inserting the USB receiver into the computer's USB port. Please make sure that the connector pins on the receiver and the pins in the computer's USB port are facing each other. The link indicator LED will light when connected correctly.

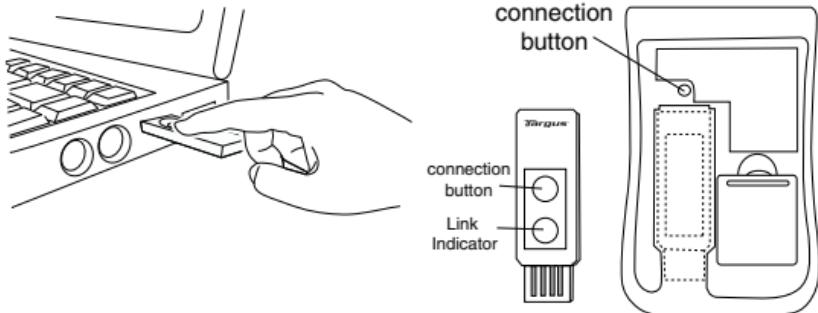
- The operation system identifies the receiver, prompts "USB Human Interface Device" and begins installation automatically. Please follow the instruction on the screen to complete the installation procedure.

Establishing a Communication Link

This remote is a plug-n-play device. It should be operating once the USB receiver is connected and recognized by the computer.

- If the remote is not working or you have recently replaced the battery, you can try to reset the ID code between the receiver and the remote. To do this, do the following:

Press and release the connection button on the receiver. The LED should glow red. Next, locate and keep pressing the connection button on the back of the remote until the Link Indicator starts blinking. Now the remote controller has re-linked with the USB receiver.



 **NOTE:** Make sure that your computer is turned on and has detected the USB receiver before you set the ID code.

Now, you can launch your media player to confirm that the remote is functioning properly.

Media Players Compatibility

The remote is compatible to the following Media Players:

	▶/	■	▶+/-	◀+/-	◀◀	▶▶	◀◀	◀◀	▶▶
iTunes V.6.0.1.3	✓	✓	✓	✓	✓	✓	✓		
Musicmatch V.10	✓	✓	✓	✓	✓	✓	✓		
Windows Media Player V.10	✓	✓	✓	✓	✓	✓	✓		
Real Player V.10.5	✓	✓	✓	✓	✓	✓	✓		
WinDVD Player V.7.0	✓	✓	✓	✓	✓	✓	✓	✓	✓

NOTE: DEPENDING ON THE MEDIA PLAYERS' SOFTWARE CAPABILITIES, THE REMOTE FUNCTIONS CAN VARY.



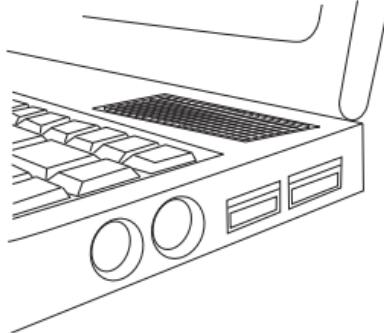
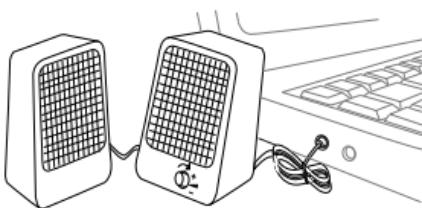
INSTRUCTIONS TO SET / CHANGE YOUR DEFAULT MEDIA PLAYER

- GO AND CLICK ON START BUTTON
- GO TO CONTROL PANEL, AND CHOOSE ADD/ REMOVE PROGRAM
- CLICK SET PROGRAM ACCESS AND DEFAULTS ON THE LEFT SIDE MENU. TO PERSONALIZE, CHOOSE CUSTOM IN THE MAIN SCREEN
- CHOOSE YOUR DEFAULT PROGRAM FOR MEDIA PLAYER
- IF YOUR PREFERRED MEDIA PLAYER PROGRAM IS NOT ON THE LIST, CLICK HELP FOR ASSISTANCE

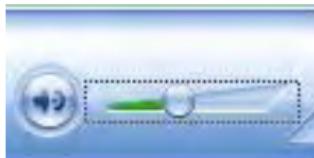
Adjusting the Volume Control

The volume can be adjust by different method. The most common are the following:

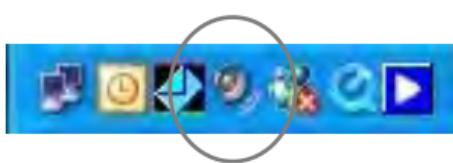
1. The volume control switch on the physical speakers or built-in on the notebook PC - preferably set to high to allow wider range of volume control.



2. The volume control on the media player application software - preferably set to high to allow wider range of volume control.



3. The Windows OS volume control located in the task bar or control panel - the remote control card adjusts this setting.



Please note that the remote operates with the Windows OS volume control. You may want to adjust the other options mentioned to set the desire volume level. Increasing the volume level on the physical speaker can maximize the effective volume range.

Technical Support

For technical questions, please visit:

Internet	http://www.targus.com/support.asp
English	http://www.targus.com/uk/support.asp
French	http://www.targus.com/fr/support.asp
German	http://www.targus.com/de/support.asp
Spanish	http://www.targus.com/sp/support.asp
Italian	http://www.targus.com/it/support.asp

Our knowledgeable staff is also available to answer your questions through one of the following telephone numbers.

Austria	01 795 676 42
Belgium	02-717-2451
Denmark	45 35-25-87 51
Finland	922948016
France	01-6453-9151
Germany	0211-6579-1151
Italy	02-4827-1151
Netherlands	02 0504 0671
Norway	022577729
Portugal	+351 21 415 4123
Spain	91 745 6221
Sweden	08-751-4058
Switzerland	01-212-0007
United Kingdom	020-7744-0330
Eastern Europe & others	+31 0 20 5040671

Product Registration

Targus recommends that you register your Targus accessory shortly after purchasing it. To register your Targus accessory, go to: <http://www.targus.com/registration.asp>

You will need to provide your full name, email address, phone number, and company information (if applicable).

Warranty

Targus warrants this product to be free from defects in materials and workmanship for two years. If your Targus accessory is found to be defective within that time, we will promptly repair or replace it. This warranty does not cover accidental damage, wear and tear, or consequential or incidental loss. Under no conditions is Targus liable for loss of, or damage to a computer; nor loss of, or damage to, programs, records, or data; nor any consequential or incidental damages, even if Targus has been informed of their possibility. This warranty does not affect your statutory rights.

Regulatory Compliance

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.

FCC Statement

Tested to Comply

This equipment has been tested and found to comply with the limits of 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.

Declaration of Conformity

Hereby, Targus, declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Targus Recycling Directive

At the end of this product's useful life please dispose at an appropriate recycling collection point provided in your country. Targus recycling policy is available for viewing at:

www.targus.com/recycling

- The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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