



TARGUS®

**Targus Slim
USB Keyboard**



TARGUS®

Making Your Mobile Life Easier.®

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USER'S GUIDE

Making Your Mobile Life Easier.®

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15%

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TARGUS SLIM USB KEYBOARD

Introduction

Congratulations on your purchase of the Targus Slim Intermediate USB Keyboard. This keyboard features the latest in keycap technology, which reduces the key travel distance to provide more comfort.

The keyboard offers many features, including:

- A slim profile to reduce tension on the wrist and arm caused by traditional keyboards.
- Low travel distance to reduce the finger fatigue caused by conventional keystrokes.
- A seamless desktop placement for notebook PC users.
- Slim architecture which takes up less space and is a better aesthetic match to LCD monitors and notebooks.

Contents

In addition to the user's guide, this package contains:

- Targus Slim USB Keyboard
- Internet and Multimedia software drivers

System Requirements

Hardware

PC or notebook

USB 1.1 or 2.0 interface

CD-ROM Drive

Operating System

Windows® 98/2000/ME/XP

Installing the Keyboard and Drivers








To connect the keyboard, plug the standard USB end of the receiver into an available USB port on your PC or laptop. Insert the installation CD and wait for the menu to appear, then click on the USB Keyboard Driver button. Follow the install shield instructions.







NOTE: IF THE SOFTWARE DRIVER IS NOT INSTALLED, THE HOT KEY FUNCTIONS MAY NOT WORK PROPERLY. THIS IS ESPECIALLY TRUE FOR THE OLDER WINDOWS VERSIONS SUCH AS 98 AND ME.








FOR XP, ALL HOT KEYS WILL FUNCTION WITH THE EXCEPTION OF THE VOLUME AND MUTE KEY. ALL 104 STANDARD KEYS WILL FUNCTION WITHOUT THE SOFTWARE DRIVER.

Internet Hot Keys


Key	Function
	Backward
	Forward
	Stop
	Refresh
	Internet Browser
	E-mail
	Search

	My Favorites
	Media Player
	Calculator
	My Computer

Media Hot Keys

Key	Function
	Play/Pause
	Previous Track
	Next Track
	Stop
	Volume up
	Volume down
	Mute

Status Indicators

1	NumLock
A	Caps Lock
	Scroll Lock

Technical Support

For technical questions, please visit:

Internet: <http://www.targus.com/support.asp>

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 one year. 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;
- Move the computer away from the receiver;
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

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