



User's Guide

Of

WCU90D Wireless Optical Mouse And

Multimedia Keyboard COMBO Set

(Primary)

Note:

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.

Caution:

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user authority to operate the equipment.

REV : 1.00

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28. May.2003



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Version 1.0

May 2003

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Introduction

Thank you purchasing the Creative Desktop Wireless,which consists of the Creative Wireless Keyboard,Creative Optical Mouse and the Creative RF Receiver.IT combines an innovative ergonomic design with all the features and convenience of wireless technology.

The keyboard has advanced multimedia features that enable you to day play audio CDs,VCDs and DVDs files.You can use the keyboard's hot keys to raise,lower or mute audio.Other hot keys lets you send e-mail,launch the Windows calculator and enable Power Saving mode.The mouse includes a Scroller that can be customized.You can assign functions such as quick scrolling and automatic launching to the mouse.

Package Contents

The following items are included in your package:

- ☐ WCU90D Wireless Keyboard
- ☐ WCU90D Optical Mouse
- ☐ WCU90D RF Receiver
- ☐ 4 × AA batteries(for the keyboard and mouse)
- ☐ Installation CD
- ☐ Quick Start leaflet

Minimum System Requirements

- ☐ Genuine Intel® Pentium®266MHz,AMD®K6 300MHz or faster processor
- ☐ Intel,AMD or 100% compatible motherboard chipset
- ☐ Microsoft Windows 98,Windows 98 Second Edition(SE),Windows Millennium Edition(Me),Windows 2000 or Windows XP
- ☐ 64MB RAM (128MB highly recommended)
- ☐ 600MB of free hard disk space
- ☐ Available USB port or powered USB hub
- ☐ CD-ROM drive installed

About WCU90D Wireless Keyboard and Optical Mouse

The keyboard and its hot keys are shown in Figure 1 below:



Button	Function	Button	Function
Play/Pause	Plays or pause a CD/VCD/DVD	Back	Goes to the previous
Mute	Turns off/on the audio output	Forward	Goes to the next page in your Web page
Stop	Stops playing the CD/VCD/DVD	Stop Loading	Stops loading a Web page
Previous Tack	Goes to the previous track in a CD/VCD/DVD	Refresh	Reloads the current Web page
Volume Up	Increases the volume level	World Wide Web	Launches the default Web browser
Volume Down	Decreases the volume level	E-mail	Launches the default e-mail application
Next Track	Goes to the next track in a CD/VCD/DVD	My Favourite	Launches either Internet Explorer's Favorites folder, or Netscape Navigator's Bookmarks folder
Search	Opens a Search box in the current Web browser	Suspend/Sleep	Enables the power saving mode
My computer	Opens the My computer	Calculator	Opens the Calculator

The mouse and its parts are shown in Figure below:





The RF receiver and its parts are shown in Figure below:





Installing Hardware

Step 1: Insert batteries into the WCU90D Optical Mouse

1. Holding the mouse in one hand, push the battery compartment cover catch downwards with the other hand, and then remove the cover.
2. Insert two AA batteries according to the directions in the battery compartment,
3. Close the battery compartment cover and then push the catch upwards to lock the compartment cover.

Step 2: Insert batteries into the WCU90D Wireless Keyboard

1. Turn the keyboard over.
2. Slide the battery compartment cover downwards.
3. Insert two AA batteries according to the directions in the battery compartment.
4. Slide the battery compartment cover upwards to close it.

Step 3: Connect the WCU90D RF receiver

1. Turn on your computer.
2. Connect the USB connector on the RF receiver to the USB port on your computer.
3. Place the RF receiver at least 8 inches (20cm) from your computer or monitor.

Step 4: Turning on the RF receiver

1. Press the Connect button on your RF receiver.
2. Press the Connect button on the mouse. The Communication LED indicator blinks green.
3. Use a pen tip or bent paper clip to press the Connect button on the keyboard. The Communication LED indicator blinks green.

Tips On Using Your Keyboard and Mouse

The following are a few tips to help you work effectively without a lot of physical discomfort:

- ☐ When using the keyboard and mouse, keep your forearms, wrists and hands in a relaxed position, with your elbows at your side.
- ☐ Position the keyboard and mouse nearby so that you do not have to stretch.
- ☐ Do not strike the keyboard's keys too hard. Type with a soft touch.
- ☐ Keep your thighs parallel to the ground, and your feet flat on the ground or on a footrest.
- ☐ Use a chair that offers you good back support.
- ☐ Take a break every half an hour.
- ☐ Place your computer's monitor away from sunlight glare.
- ☐ Vary your tasks throughout the day.
- ☐ Keep your wrists straight and if necessary use the wrist rest provided.

Installing Device Drivers

Device Drivers Installation

You need to install device drivers to use Creative Desktop Wireless. The following instructions are applicable to all supported Windows operation systems.

1. Insert the Installation CD into your CD-ROM drive.
The disc supports Windows AutoPlay mode and starts running automatically. If not, you need to enable your CD-ROM drive's auto-insert notification feature. For more details, see "Problems Installing Device Drivers".
2. Select the applications to install, and then click the OK button.
3. Follow the onscreen instructions to complete the installation.
4. When prompted, restart your system. Installation is now complete.

Technical Specifications

WCU90D Optical Mouse

Dimensions	125mm(L) x 64mm(W) x 37mm(H)
Weight	140g
Operating temperature	0°C - 40°C
Radio frequency	27MHz, single channel with 256 changeable ID for mouse
Humidity	0% - 90% RH
Working distance	Up to 1.8m



Power 2×AA batteries
Transmitting angle 360 degree

WCU90D Wireless Keyboard

-	Dimensions	465mm(L) x200mm(W) x 37mm(H)
	Weight	760g
	Operating temperature	0℃ - 40℃
	Radio frequency	27MHz, single channel with 256 changeable ID for keyboard
	Humidity	10% - 85% RH
	Working distance	Up to 1.5m
	Power	2 × AA batteries
	Sleeping mode current	< 0.5mA

WCU90D RF receiver

-	Dimensions	81.00mm(L) x 67.50mm x 23.00mm(H)
	Weight	70g
	Operating temperature	0℃ - 40℃
	Humidity	0% - 95% RH
	Working distance	Up to 1.8m
	Power	2 × AA batteries
	LED indicators	☐ Communication ☐ Num Lock ☐ Caps Lock ☐ Scroll Lock