DL-K8000G+M505GB+GC18UF中性英文说明书

尺寸: 145*105mm

材质: 封面128G铜版纸内页100G书写纸

料号: R3.4.K800006504A

印刷:单色印刷



TO CREATE VALUE FOR CUSTOMERS





Catalogue

■ Contents list
■ Product feature
■ Driver instruction
Software installation
■ Battery instruction
■ Battery installation into mouse
Battery installation into keyboard
■ Receiver connection
■ Communication channel setting between the mouse and the receiver
■ Communication channel setting between the keyboard and the receiver · · · §
■ Instruction of receiver indicate light
■ Tips · · · · · · · · · · · · · · · · · · ·
■ Instruction of hotkey function
Operating environment
■ Troubleshooting 1

Thank you very much for purchasing the 2.4G wireless multimedia mouse. Pleas read the instruction manual carefully and follow.

Contents list









2.4G multimedia 2.4G optical keyboard

User menu

mouse

Receiver

USB extended cable









CD driver

Two pairs of batteries

- + G+ -

Product feature

- 2.4GHz frequency wireless radio technology adopted
- 10M effective distance
- Mighty office function
- Intellectual power-saving technology
- Low power indication
- Built-in wheel onto keyboard

Driver instruction

- Mighty function of mouse driver, self-defined keystroke function, 50 sets usual shortcut keystrokes supported.
- Multimedia、surfing and shortcut hotkeys supported.
- Multimedia and network hotkeys supported directly with Windows Me/XP.
- Please install driver with Windows 98/2000 as part hotkeys function supported.

Software installation

Pleased install keyboard driver correctly for mighty function using. Please install as follow instruction:

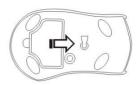
- 1. Please make sure to remove former driving procedure (If installed before) to avoid compatibility of the driver.
- 2. Put the driver in, which will be in the interface of driver installation automatically, Click" next step" to start.

Battery instruction

- The Mouse uses 2*AAA (7#) batteries;
- Please take out the batteries if you do not use your wireless mouse for long time, laying aside cool dry place preservation;
- As a gift of attached presents, the batteries are not in quality guarantee scope;
- Please do not use the battery again if leaking, discoloration, distortion or other abnormal;

Battery installation into mouse

1. Push the battery buckle, pull it then open



2. Put into two AAA (7#) batteries in correct direction



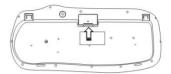
3. Recover it carefully.

- 1. In order to achieve the best economical battery capacity effect, we have used the intelligent saving electricity technology. When the mouse moves, the red LED lamp is brightest, by now for full-load conditions; When the mouse stop moves, the red LED lamp quickly gets down darkly, it can save much power, If your mouse stops working for about 5 minutes, the LED lamp would shut down, and the mouse stop working completely. We also have designed the electric awaken circuit to restart the mouse at once by press any keystroke or roll the wheel.
- 2. In order to prevent the accident awakens, we have designed the quick close function of the mouse, there is a CONNECT button in the bottom of the mouse, if you press the CONNECT button over 5 seconds, the mouse will be closed immediately, and the red LED lamp will shut down, the mouse is in the off-position, now the mouse can't return to the working condition by pressing keys or rolling the wheel, If you want to release the off-position, please press the CONNECT button over 3 seconds.

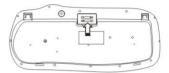
Also we have some know-how pleasure to tell you, all optical mouse would cost more power on black mat than on the white mat.

Battery installation into keyboard

1.Pull OPEN battery cap on the backside



2. Put into two AA (5#) batteries in correct direction



3. Recover it carefully.

Low voltage checking circuit design in the mouse, low voltage indicator light glitter indicate that insufficient voltage on the batteries, which warning user to change, Please use same level batteries and do not match old battery with new battery.

Receiver connection

- Receiver can connect USB connector directly, the merit of USB connector is plug in then can use.
- 2. Keystroke upside the receiver can be used to connect wireless mouse and receiver, operating procedure please see the description of 'Set up the communication channel'.

Communication channel setting

Communication channel setting between the mouse and the receiver

First press the CONNECT on the receiver in 5 seconds, then press the CONNECT key in the bottom of the mouse (pressed time within 2 seconds), wait for 15 seconds. If set up succeed, the mouse should work as normal, indicator light will glitter fast when the receiver are receiving signal from the mouse. If the mouse can not work as normal in 15 seconds, please set up again.

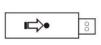


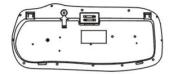


Communication channel setting between the keyboard and the receiver

First press the CONNECT on the receiver in 5 seconds, then press the CONNECT key in the bottom of the keyboard (pressed time within 2 seconds), wait for 15 seconds.

If set up succeed, the keyboard should work as normal, COM red light will glitter fast when the receiver are receiving signal from the keyboard. If the keyboard can not work as normal in 15 seconds, please set up again.





Notice:

- 1. After setting up the communication channels between mouse , keyboard and receiver, if press CONNECT button in the bottom of the mouse over 5 seconds , which will be closed immediately but without stopping signals, re-start please press the CONNECT button over 3 seconds is ok.
- 2. When first set up the communication between mouse keyboard and receiver, indicate light is in slow glitter situation after 5 seconds pressing CONNECT button on the receiver, press CONNECT button on the bottom of the mouse and keyboard in 30 seconds, set up communication channels simultaneously, receiving indicate line is off showing succeed in setting up.
- 3. After succeed in setting up the communication channels between mouse, keyboard and receiver, no need to set up them again even if you shut off mouse, restart keyboard or change battery.

Instruction of receiver indicate light

Communicate indicate light, lighting first then off.

Communication indicating: Receiver light will glitter fast if receive invalid data from mouse or keyboard.

Tips:

Dormancy of mouse: The mouse will be in dormancy if stopping mouse in 5

minutes.

Waken of keystroke: restart the mouse at once by pressing any keystroke or roll

the wheel

Shut off the mouse: In order to prevent the accident awakens, we have designed

the quick close function of the mouse,press the CONNECT button on the bottom of the mouse for 5 seconds, which will be closed immediately, if you want to restart, please

press the CONNECT button over 3 seconds.

Instruction of hotkey function:

Intimate function of hotkey design made user operate conveniently and fast, high working efficiency offered.



- ① Hotkey a rea
- 2 Network hotkey area

Hotkey on keyboard in area A

Mark	Function	Descriptions
a	C-Lock	Lock the computer
©	Desktop	Desktop list display
	Run	Open run dialogue sheet
	APP Switch	Switch present procedure

OFFICE hotkey function in area B

Mark	Function	Descriptions
	Save	Save present file
×	Cut	Cut selected contents
	Сору	Copy selected contents
	Paste	Paste selected contents
X	Close	Close present window or procedure
t	Recover	Recover the former action

Multimedia hotkey function in area C

Mark	Function	Descriptions
	Refresh	Refresh present page
0	Broadcast	Open broadcast at once by press this key
A	Mute	Press- mute press again then recover
	Stop	Stop music
144	Previous	Return to previous one
▶ ▶I	Next	To next one
₫+	Volume+	Voice+
-	Volume-	Voice-
►/II	Play/Stop	Play/ Stop music or film, restart by press again

Mouse-like hotkey function in area D

Mark	Function	Descriptions
合	Forward	Recover to fornt page
	Browse	Browse webpage or doc. By rolling
4	Backward	Recover to former page

15

FCC 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.

16