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Thank you for choosing this special wireless vertical mouse. Please read the user manual carefully when using this product.

---X1

Left click

② Scroll wheel

Right click

Backward

⑦ ON/OFF button

④ DPI cycle

6 Forward

3

▶Contents:

User manual

· Wireless vertical mouse -----X1

· CD driver for optional -----X1

▶Button Function:

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· Vertical mous ► Installati

Specifica

≻Receiver

4.

1.

►Driver Instruction

1. Installation

Download the driver from www.deluxworld.com or the CD in the package, install the driver. Note: Please make sure this mouse is already connected to computer when setting the functions in the driver.

M618MINI GX

2.Setting

These functions can be customized as below

	Button Setting
Left Click	
Right click	Button Setting Default
Wheel click	Default Setting: Right click
Forward	New Setting: Right click
Backward	
🕂 Wheel up	Advanced Setting
Wheel down	Speed
	Tracking Double-Click
D	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
	Scrolling
	terester (* 🧐 👘
20	
	Restore Defaults Apply Discard

C Left Click	Button Setting			- ×	
	-				
Right click	Apping 1	Setting	Default		
Backward	Left Click	k P	etting		
1 Forward	Nev Right clic Wheel cl	lick			
Backward	Double o Forward	đ			
🗇 Wheel up	Advance Backwa Single ke				
🗇 Wheel down	Speed Basic	iey	Double-0		
	Advance Media	•			
A	Wheel up Wheel do				
	Disabled		1		
20		Restore Defaults	Apply	Discard	
3.Macro setting:					
5				1. 1. 151.47	
Click "Assign Macro"					
name the macro, and					W
MACRO SELECT to c					
finishing the record,					
to save the macro. A		5		5	Ind
of this macro will tu	n green, y	you can edit	the macro).	
4.Other functions:					
Basic: Cut, Copy, Past	e, etc. 8 fu	inctions are	available		
Advanced: Switch w	indow, clo	ose window,	etc.6 func	tions are	
available					
Media:Previous trac	k. next tra	ck. stop. etc.	7 function	s are avail	able

You can also adjust the speed of tracking , double-click and scrolling

After setting the functions please click "Apply," if you need default functions just click "Restore Defaults"

设计说明:

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- 1、尺寸: 135x90mm(公差+/-1mm)
- 2、材质: 100g书写纸
- 3、颜色:单色双面印刷
- 4、装订方式:风琴折页

分	发	□研发部	□产品部	~	Ŷ	*	□工程部	○海外营销部	□国内营销部	□文控中心	
	1			2			3	1	4		

封面

Vertical Mouse

5		6			7			8	_
		90r	nm		<u> </u>				A
 Features Vertical mouse, worm bionic shape de Installation Plug the USB connector for wired mouse (wireless version) to the USB port in the cosuccessfully it will work normally. Specification DPI 800 /1200 /1600 Polling rate 125Hz 	(or USB Nano receiver for								
Working Voltage 1.5V Working Current < 20mA	ON button on the bottom at the device automatically, the DPI to the first gear, the second gear, etc.				135	mm			В
Building Up the Connection Mouse and Receiver If your mouse cannot work normally, you	can try to build up the	FCC STATEMENT : This device complies with Part 15 subject to the following two cond			↓				
 connection again between mouse and reference in the Nano receiver from composite will detect automatically for about 15 (2). Keep the mouse in ON mode and with 3. Keep the effective distance within 10 C and receiver. 4. Press the middle button (scroll wheel) is same time for about 1~3 seconds, there is being built for about 10 seconds. 5. If cannot build up the connection in 10 the above steps. > Debugging Tips Check the receiver if is connected to the Check the oN/OFF button if in ON mode Check the effective distance between m shorten it. Rebuild up the connection between the 	eceiver, as following steps: buter and insert again, it seconds. battery in correct direction. CM between the mouse and right button at the n release it. The connection D seconds, please repeat e USB port. le. nouse the receiver and e mouse and receiver.	 (1) This device may not cause harm (2) This device must accept any interference that may cause un warning: Changes or modification party responsible for compliance of operate the equipment has been tere the limits for a Class B digital device Rules. These limits are designed to against harmful interference in a requipment generates uses and cat and, if not installed and used in accmay cause harmful interference to there is no guarantee that interference installation. If this equipment doer radio or television reception, whice the interference by one or more or operate the interference by one or more or part of the equipment off and on, the use the interference by one or more or part of the equipment by the equipment by the order of the equipment off and on, the use the interference by one or more order. 	mful interference, and terference received, including adesired operation. Ins not expressly approved by could void the user's authorit ested and found to comply wi ce, pursuant to Part 15 of the provide reasonable protection residential installation. This in radiate radio frequency end cordance with the instruction pradio communications. How rence will not occur in a partice is cause harmful interference is the can be determined by turn er is encouraged to try to corre- f the following measures:	he to th CCC on rgy is, ever, ular o ng					С
F©CE®	5.	Reorient or relocate the receiving Increase the separation between t Connect the equipment into an ou that to which the receiver is connec Consult the dealer or an experience	the equipment and receiver. utlet on a circuit different fror ected.						_
					X		多彩实业 DELUX INDUST		D
控中心	批 准		审核	中美兴	Ā	设计	梁莹/19.02	.20	-

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