

A U.S. Department of Labor report says that RSI (Repetitive Strain Injury) of the part above the waist (e.g. wrist, elbow, shoulder) accounts for 2/3 of the occupational diseases having been reported, among which CTS (Carpal Tunnel Syndrome) is the most often. Therefore U.S. Department of Labor declares that CTS is the main occupational disease in 2000's, and it

has made employees disable in a large scale.

Around 36% of the people suffering from CTS will take a surgery. And among them nearly 50% will relapse within 6 weeks to 6 months if they do the same work as before. Only 23.12% of them will fully recover.









Painful Wrist Pricking Shoulder





World first removable patented palm rest . Offer full support for

Work more precisely without the palm rest



When you work on a keyboard tray or a narrow desktop, you may remove the palm rest which occupies a larger space.

Install the palm rest to protect your palm



Work with the palm rest and your palm is protected. To get precision please move your elbow or wrist to work.

## minicute®

Hello.







World first weight adjustable patented design.





Your health and surprise motivate us.	
Minicute°	
We have been striving.	



Thanks for using Minicute products. Please read this manual before use.

Packing List	
Minicute EZmouse5 right hand wireless	
USB mini receiver	
User manual	

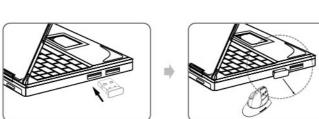
Specifications	
Rated current	30mA/3V
Buttons	5
Resolution	800/1200/1600/2000DP
Туре	Optica
Weight	1208
Mouse dimensions	75X72X106mm
Palm rest dimensions	155X99X5mm

OS	
Windows/Mac OS/linux	
One vacant min. USB2.0 port	

1. Take the receiver underneath the mouse and plug it into a min. USB2.0 port

Common mouse makes your arm twisted.

EZmouse5 keeps your arm in a neutral position, and away from CTS.



- 2. Install 2 AA batteries underneath the mouse.
- 3. Adjusting weight by putting coins in it.



- The button on the left is by default a backward button, and when gaming it can be programmed.

6. The palm rest is removable.





- The button on the left is by default a backward button. The one on the right near the bottom is for forward. Both buttons can be programmed with other functions.
- DPI switch and on / off switch are underneath. Resolutions are 800 / 1200 / 1600 / 2000DPI. Press DPI switch and the indicator will flash, once for 800DPI, twice for 1200DPI, three times for 1600DPI, and four times for 2000DPI.
- 3. The slot underneath is used to adjust weight by adding coins inside.

