


## User Manual

*Golden Aloha Collection*  
Mini G-Laser Mouse



**G-CUBE<sup>3</sup>**  
*be yourself... inspire others*

### G-Cube Inspiration

A group of young female technicians got together and decided it was time for ladies to be able to express themselves with the hardware they used. G-Cube is specially designed by women for women. Our products are not only stylish, but are also functional and meet the needs of women.

The computer peripheral market has traditionally offered products that leave consumers with little choice in style and color. G-Cube® has revolutionized the market by offering a refreshing line of computer peripherals that are sleek, modern and colorful.

G-Cube is designed with YOU In Mind. G-Cube wants you to Express Who You Are at home, at school, at work, the local coffee shop, the PTA or at your next national sales meeting.

G-Cube wants you to Be Yourself...and...Inspire Others!

### More From The Collection

#### Mini G-Laser Mouse



GDA-65R



GDA-65S



GDA-65F

#### 4 - PORT USB HUB



GDA-64GA

#### Trim to Fit: Notebook Skin



GSA-155R



GSA-155S



GSA-155F

#### Trim to Fit MacBook & MacBook Pro Skin



GMSA-175R



GMSA-175S

### Your Product Support

For Technical Support, Please visit our website at [support.gggcubes.com](http://support.gggcubes.com) or email to [support@gggcubes.com](mailto:support@gggcubes.com)  
For Warranty Information, please visit our website at [warranty.gggcubes.com](http://warranty.gggcubes.com)  
For Product Registration, please visit our website at [register.gggcubes.com](http://register.gggcubes.com)  
By registering your product, you will get a 20% off coupon in your email from us on your next purchase at [www.gggcubes.com](http://www.gggcubes.com)  
\*Features and specifications of all G-CUBE products are subject to change without notification.

THE 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 RECEIVE.  
(2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

**Federal Communications Commission Requirements**  
The equipment has been tested and found to comply with the limits for 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 instruction, 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.  
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.  
• Consult the dealer or an experienced radio/TV technician for help.

THE CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

The device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) The device may not cause harmful interference, and must not.
- (2) The device must accept any interference received, including interference that may cause undesired operation.

#### SYSTEM REQUIREMENTS

- Windows® 98SE, ME, 2000, XP, VISTA, 7, 8, 10, 11
- Mac OS 9 & 10X
- USB Port

#### PACKAGE INCLUDES

- G-Laser Mouse
- User Manual
- Travel Pouch



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[www.gggcubes.com](http://www.gggcubes.com)

### Know your product



#### Easy Roll-Up Cord

Tangle-Free Solution: Easy As 1, 2, 3



#### English

- 1 Double Click Button**  
Just One Click on "2X Button" directly opens files and programs. Saves time and improves efficiency.
- 2 Double Function Scroll Wheel**  
Scroll Wheel—A more convenient way to scroll up and down rather than to click the scroll bar on the side of the window.  
Wheel Button—By default, the wheel button performs the auto-scroll function (optional). To set the wheel button to a different function, first download the driver from our website at [support.gggcubes.com](http://support.gggcubes.com). Once you have installed the software, you can program the wheel button from a list of 58 different commands.

### Getting Started

Step 1: Plug the USB connector to the USB Port on your desktop computer / notebook.



- Step 2: The mouse will automatically be recognized by your computer.
- Step 3: If you can't find or see your cursor on the screen, follow the steps below:
1. Unplug and re-plug the mouse.
  2. Test the device on another USB port or computer.
  3. Some surfaces may "brick" the optical sensor, such as reflective surfaces like glass or mirrors. The Optical sensor should perform well on all other surfaces.

#### French

- 1 Bouton double-clic**  
Cliquez une fois sur le « bouton 2X » pour ouvrir plus rapidement et plus facilement des fichiers et des programmes.
- 2 Roulette de défilement à deux fonctions**  
Roulette de défilement—Une façon plus pratique de faire défiler une page sans cliquer sur la barre de défilement sur le côté de la fenêtre.  
Bouton de la roulette—Par défaut, le bouton de la roulette active la fonction de défilement automatique (optionnel). Pour assigner une fonction différente au bouton, vous pouvez télécharger un pilote de logiciel de notre site Web, à [support.gggcubes.com](http://support.gggcubes.com). Ce programme vous permettra de choisir 58 commandes différentes.

### Démarrer

Étape 1 : Branchez le connecteur USB dans le port USB de votre ordinateur de bureau portable.



- Étape 2 : Le et le souris seront reconnus automatiquement par votre ordinateur.
- Étape 3 : Si le pointeur n'est pas visible sur l'écran, suivez les étapes ci-dessous :
1. Débranchez et rebranchez la souris.
  2. Essayez de brancher le périphérique dans un autre port USB ou sur un autre ordinateur.
  3. Certaines surfaces réfléchissantes, telles que verres ou miroirs, peuvent confondre le capteur optique. Le capteur optique devrait fonctionner parfaitement sur toutes les autres surfaces.

#### Spanish

- 1 Botón de doble clic**  
Un solo clic en el botón 2X abre directamente archivos y programas, ahorrando tiempo y mejorando la eficacia.
- 2 Rueda de desplazamiento con doble función**  
Rueda de desplazamiento: una forma más cómoda de desplazarse hacia arriba y abajo en lugar de usar la barra de desplazamiento situada en el lateral de la ventana.  
Botón de rueda: de forma predeterminada, el botón de rueda realiza la función de desplazamiento automático (opcional). Para establecer una función diferente en el botón de rueda, en primer lugar deberá descargar el controlador desde nuestro sitio Web en [support.gggcubes.com](http://support.gggcubes.com) y, una vez instalado el software, podrá programar el botón de rueda según una lista de 58 comandos diferentes.

### Procedimientos iniciales

Paso 1: enchufe el conector USB al puerto USB del ordenador de sobremesa & portátil.



- Paso 2: el equipo reconocerá el y el ratón de forma automática.
- Paso 3: si no aparece el cursor en la pantalla, siga los pasos descritos a continuación:
1. Desenchufe y vuelva a enchufar al ratón.
  2. Pruebe el dispositivo en otro puerto USB o en otro ordenador.
  3. Determinadas superficies reflectantes, como el vidrio o los espejos, pueden engañar al sensor óptico. El sensor óptico debería funcionar correctamente en todas las demás superficies.