

USER MANUAL

MARVEL

LG gram

WIRELESS MOUSE

FOR PRODUCTIVITY

• Wireless

• Quiet Clicks

• Multi-Mode

• Rechargeable

FCC

FCC ID: 2BN6L-G30

MARVEL

GMARVEL



1

2

3

8

9

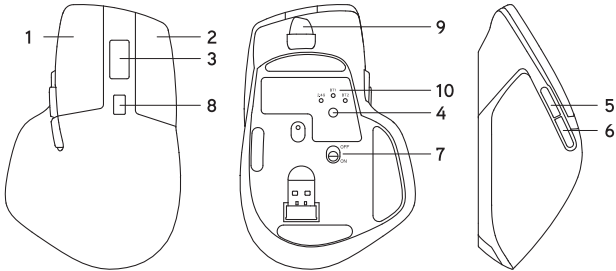
10

4

7

5

6



FUNCTIONS

1 Left button/ Botón izquierdo/ Bouton gauche

2 Right button/ Botón derecho/ Bouton droit

3 Scroll wheel/ Rueda de desplazamiento/ Molette de défilement

4 Mode button/ Botón de modo/ Bouton de mode

5 Back button/ Botón de retroceso/ Bouton retour

6 Forward button/ Botón de avance/ Bouton avancer

7 On-Off switch/ Interruptor de encendido/apagado/ Interrupteur marche-arrêt

8 DPI button/ Botón DPI/ Bouton DPI

9 Charging port/ Puerto de carga/ Port de charge

10 Mode indicator light/ Indicador luminoso de modo/ Témoin lumineux de mode

HOW TO USE

- Insert USB receiver into USB port of computer. Turn 7 On/ Off switch button to down to power on.

- Use under 2.4G:
Short press 4 Mode button. First Mode indicator light turns to white and turns off.

- Use under Bluetooth 5.0/ 3.0 mode:
It is required to pair the product to your device (computer) when first time to use under Bluetooth mode. Long press 4 Mode button to 3 sec. Mode indicator light start to blink rapidly. Check your device and select NGS HIT RB 5.0 or NGS HIT RB 3.0 Mouse and confirm pairing.

Short press 4 Mode button to change the mode to Bluetooth mode. 2nd or 3rd Mode indicator light turns to white and turns off.

Operation Frequency: 2.4G: 2403MHz~2480MHz/ Bluetooth: 2402MHz~2480MHz
Max.RF Output power: 2.4G: 0dBm/ Bluetooth: 0dBm

CÓMO USAR

- Inserte el receptor USB en el puerto USB de la computadora. Gire el interruptor de encendido/apagado 7 a la posición hacia abajo para encenderlo.

- Uso en modo 2,4 G:
Presione brevemente el botón 4 Modo. El primer indicador luminoso de modo se enciende en blanco y luego se apaga.

- Uso en modo Bluetooth 5.0/ 3.0:
Es necesario emparejar el producto con su dispositivo (computadora) la primera vez que lo use en modo Bluetooth. Mantenga presionado el botón 4 Modo durante 3 segundos. El indicador luminoso de modo comienza a parpadear rápidamente. Verifique su dispositivo y seleccione NGS HIT RB 5.0 o NGS HIT RB 3.0 y confirme el emparejamiento.

Presione brevemente el botón 4 Modo para cambiar al modo Bluetooth. El segundo o tercer indicador luminoso de modo se enciende en blanco y luego se apaga.

Frecuencia de operación: 2.4G: 2403MHz~2480MHz/ Bluetooth: 2402MHz~2480MHz
Potencia de salida max. RF: 2.4G: 0dBm/ Bluetooth: 0dBm

COMMENT UTILISER

- Insérez le récepteur USB dans le port USB de l'ordinateur. Tournez le bouton interrupteur 7 marche/arrêt vers le bas pour l'allumer.

- Utilisation en mode 2,4 G :
Appuyez brièvement sur le bouton 4 Mode. Le premier témoin lumineux de mode s'allume en blanc, puis s'éteint.

- Utilisation en mode Bluetooth 5.0/ 3.0 :
Lors de la première utilisation en mode Bluetooth, il est nécessaire de jumeler le produit avec votre appareil (ordinateur). Maintenez le bouton 4 Mode enfoncé pendant 3 secondes. Le témoin lumineux de mode clignote rapidement. Vérifiez votre appareil et sélectionnez NGS HIT RB 5.0 ou NGS HIT RB 3.0 pour confirmer le jumelage.

Appuyez brièvement sur le bouton 4 Mode pour passer en mode Bluetooth. Le 2ème ou le 3ème témoin lumineux de mode s'allume en blanc, puis s'éteint.

Fréquence de fonctionnemen: 2.4G: 2403MHz~2480MHz/ Bluetooth: 2402MHz~2480MHz
Puissance de sortie RF maximale: 2.4G: 0dBm/ Bluetooth: 0dBm

DECLARATION OF CONFORMITY

WE, AUTHORIZED REPRESENTATIVE, **LURBE GRUP S.A**, SAN SEBASTIÁN, SPAIN, DECLARE UNDER OUR SOLE RESPONSIBILITY THAT THE FOLLOWING PRODUCT:

NGS: **MOUSE NGS**

MODEL: **HIT-RB**

HAS BEEN TESTED AND FOUND IN CONFORMITY WITH THE FOLLOWING HARMONIZED EUROPEAN STANDARDS:

EN 62479: 2010

EN 50663: 2017

EN 62368-1: 2014 + A11: 2017

ETSI EN 301 489-1 V2.2.3 : 2019

ETSI EN 301 489-3 V2.1.1 : 2019

ETSI EN 301 489-17 V3.2.4 : 2020

ETSI EN 300 440 V2.1.1 : 2017

ETSI EN 300 328 V2.2.2 : 2019

IEC 62321-3-1: 2013

IEC 62321-5: 2013

IEC 62321-4: 2013+A1: 2017

IEC 62321-5: 2015

IEC 62321-7-1: 2015

IEC 62321-7-2: 2017

IEC 62321-8: 2017

AND THEREFORE COMPLY WITH THE ESSENTIAL REQUIREMENTS AND PROVISIONS OF THE FOLLOWING DIRECTIVES OF THE EUROPEAN PARLIAMENT AND EUROPEAN COUNCIL:

ELECTROMAGNETIC COMPATIBILITY DIRECTIVE (EMC) 2014/30/EU

RADIO EQUIPMENT DIRECTIVE 2014/53/EU

ROHS DIRECTIVE 2011/65/EU & (EU) 2015/863

AUTHORIZED REPRESENTATIVE:

LURBE GRUP S.A

PORTUETXE 27

20018 SAN SEBASTIÁN (GUIPÚZCOA)

SPAIN

SIGNED



NESTOR ALZUGARAY

PRODUCT MANAGER

DECLARATION OF CONFORMITY

LURBE GRUP S.A, SAN SEBASTIÁN, ESPAGNE, SOUS SA RESPONSABILITÉ EXCLUSIVE, CERTIFIE LA CONFORMITÉ DU PRODUIT :

NGS : **SOURIS NGS**

MODÈLE : **HIT-RB**

A ÉTÉ TESTÉ CONFORMÉMENT AUX NORMES STANDARD EUROPÉENNES HARMONISÉES SUIVANTES :

EN 62479: 2010

EN 50663: 2017

EN 62368-1: 2014 + A11: 2017

ETSI EN 301 489-1 V2.2.3 : 2019

ETSI EN 301 489-3 V2.1.1 : 2019

ETSI EN 301 489-17 V3.2.4 : 2020

ETSI EN 300 440 V2.1.1 : 2017

ETSI EN 300 328 V2.2.2 : 2019

IEC 62321-3-1: 2013

IEC 62321-5: 2013

IEC 62321-4: 2013+A1: 2017

IEC 62321-5: 2015

IEC 62321-7-1: 2015

IEC 62321-7-2: 2017

IEC 62321-8: 2017

ET RESPECTE DONC LES EXIGENCES ET LES DISPOSITIONS DES DIRECTIVES SUIVANTES DU PARLEMENT EUROPÉEN :

DIRECTIVE DE COMPATIBILITÉ ÉLECTROMAGNÉTIQUE (EMC) 2014/30/EU

DIRECTIVE SUR LES ÉQUIPEMENTS RADIO 2014/53/EU

DIRECTIVE ROHS 2011/65/EU & (EU) 2015/863

REPRÉSENTANT AUTORISÉ :

LURBE GRUP S.A

PORTUETXE 27

20018 SAN SEBASTIÁN (GUIPÚZCOA)

SPAIN

SIGNÉ



NESTOR ALZUGARAY

PRODUCT MANAGER

DECLARACIÓN DE CONFORMIDAD

LURBE GRUP S.A, SAN SEBASTIÁN, ESPAÑA, DECLARA BAJO SU EXCLUSIVA RESPONSABILIDAD LA CONFORMIDAD DEL PRODUCTO:

NGS: **RATÓN NGS**

MODELO: **HIT-RB**

HA SIDO TESTADO EN CONFORMIDAD CON LAS SIGUIENTES NORMAS STANDARD EUROPEAS ARMONIZADAS:

EN 62479: 2010

EN 50663: 2017

EN 62368-1: 2014 + A11: 2017

ETSI EN 301 489-1 V2.2.3 : 2019

ETSI EN 301 489-3 V2.1.1 : 2019

ETSI EN 301 489-17 V3.2.4 : 2020

ETSI EN 300 440 V2.1.1 : 2017

ETSI EN 300 328 V2.2.2 : 2019

IEC 62321-3-1: 2013

IEC 62321-5: 2013

IEC 62321-4: 2013+A1: 2017

IEC 62321-5: 2015

IEC 62321-7-1: 2015

IEC 62321-7-2: 2017

IEC 62321-8: 2017

Y, POR LO TANTO, CUMPLE CON LOS REQUERIMIENTOS Y PROVISIONES DE LAS SIGUIENTES DIRECTIVAS DEL PARLAMENTO EUROPEO:

DIRECTIVA DE COMPATIBILIDAD ELECTROMAGNÉTICA (EMC) 2014/30/EU

DIRECTIVA DE EQUIPOS DE RADIO 2014/53/EU

DIRECTIVA ROHS 2011/65/EU & 2015/863/EU

REPRESENTANTE AUTORIZADO:

LURBE GRUP S.A

PORTUETXE 27

20018 SAN SEBASTIÁN (GUIPÚZCOA)

SPAIN

FIRMADO



NESTOR ALZUGARAY

PRODUCT MANAGER

DECLARAÇÃO DE CONFORMIDADE

LURBE GRUP S.A, SAN SEBASTIÁN, ESPAÑA, DECLARA SOB A SUA EXCLUSIVA RESPONSABILIDADE A CONFORMIDADE DO PRODUTO:

NGS: **RATO NGS**

MODELO: **HIT-RB**

FOI TESTADO EM CONFORMIDADE COM AS SEGUINTES NORMAS STANDARD EUROPEIAS HARMONIZADAS:

EN 62479: 2010

EN 50663: 2017

EN 62368-1: 2014 + A11: 2017

ETSI EN 301 489-1 V2.2.3 : 2019

ETSI EN 301 489-3 V2.1.1 : 2019

ETSI EN 301 489-17 V3.2.4 : 2020

ETSI EN 300 440 V2.1.1 : 2017

ETSI EN 300 328 V2.2.2 : 2019

IEC 62321-3-1: 2013

IEC 62321-5: 2013

IEC 62321-4: 2013+A1: 2017

IEC 62321-5: 2015

IEC 62321-7-1: 2015

IEC 62321-7-2: 2017

IEC 62321-8: 2017

E, POR CONSEQUINTE, CUMPRE COM OS REQUISITOS E PROVISÕES DAS SEGUINTES DIRECTIVAS DO PARLAMENTO EUROPEU:

DIRECTIVA DE COMPATIBILIDADE ELECTROMAGNÉTICA (EMC) 2014/30/EU

DIRECTIVA RELATIVA AOS EQUIPAMENTOS DE RÁDIO 2014/53/EU

DIRECTIVA ROHS 2011/65/EU & 2015/863/EU

REPRESENTANTE AUTORIZADO:

LURBE GRUP S.A

PORTUETXE 27

20018 SAN SEBASTIÁN (GUIPÚZCOA)

SPAIN

ASSINADO



NESTOR ALZUGARAY

PRODUCT MANAGER

创享 COUSO	技术要求：（材质，工艺，尺寸，公差等）		名称	说明书	设计	审核	
	1）材质：105g双铜		产品型号	G30	日期	2023-09-13	批准
	2）工艺：单色双面印刷，风琴折，在对折，封面朝上		客户	西班牙NGS	产品料号	405-000593	版本
	3）尺寸：90*60mm，展开尺寸：180*180mm		比例	1:1	备注		
	4）公差：+/-0.1mm			*如FDF档用AI打开字体，图片缺失请供应商及时反馈!谢谢，合作愉快！			

FCC Warning:

This equipment has been tested and found to comply with the limits for a 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 instructions, 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.