

DESIGN BY SHENZHEN MARK TECHNOLOGY CO.,LTD.									BRAND / 品牌	PARTS / 配件
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SKU CODE / 产品型号			PACK TYPE / 包装类型						SIZE / 尺寸	MATERIAL / 材质
G966W			说明书						68*108mm	80g书写纸
VERSION	V1.0	V2.0	V3.0	V4.0	V5.0	V6.0	V7.0	REPRO	PRINT PROCESS / 平板胶印	WARNISH / 表面处理/工艺
1.0	LIQ	/	/	/	/	/	/		风琴折 双面印刷	
	23/09/11									

正面

PRODUCT USE GUIDE

SAFETY NOTES

- Keep the equipment dry, keep away from precipitation, humidity, all types of liquids and condensation.
- Do not use the product with wet hands.
- Do not use or store the equipment in dusty or dirty areas.
- Do not store the equipment under high-temperature or low-temperature conditions (this may damage it).
- Do not drop, knock or shake the equipment as it may damage it.

PRODUCT USE GUIDE

INSTALLATION

Connect the mouse to an available USB port on your computer. When connecting for the first time, wait 15 seconds until the generic driver is installed.

2.4G RECEIVER

For advanced mouse configuration, please download and install the specialized driver at www.marvo-tech.com (an Internet connection is required):

- download the driver and double-click the executable file;
- follow the on-screen instructions and install the application;
- after installing the application successfully, an icon will be displayed in the taskbar;
- double-click this icon to launch the application.

!

*Note: driver custom install definition only supports VPN system installation, BT status does not support drive.

PRODUCT USE GUIDE

USE

1. Wired connection:
Plug and play. Toggle the bottom switch to the "OFF" position, plug the Type-C into the Type-C interface of the mouse, plug the USB into the port on your computer.

2. 2.4G connection:
Toggle the bottom switch to the "2.4G" position, then press and hold the "left, middle and right" buttons until the yellow light flashes, plug the USB 2.4G receiver until the code matching is successful.

2.4G NAME: G966W MOUSE

3. BT connection:
Toggle the bottom switch to the "BT" position, and then press and hold the bottom "DPF" button until the blue light fast flashes, open the device BT settings, enter to search for BT name "G966W MOUSE" and connect to pair.

BT NAME: G966W MOUSE

4. DPI switch:
Press the DPI cycle button on the mouse bottom to change the sensitivity according to predefined DPI steps.

5. Charging instruction
Wired connection status, while mouse is charging, light indicates red light always on. Full charging time is approximately 2.5 hours, and once fully charged, the mouse light will return to the light that before charging mode.

6. Power saving setting:
Move the mouse and the light off.

7. RGB light mode switching:
Press the "scroll wheel + backward button" to switch light modes.

PRODUCT USE GUIDE

8. Battery saving mode:

The mouse light will turn off after 2 minutes of inactivity and the mouse will enter sleep mode after 10 minutes of inactivity. Press any key to wake it up.

IT ALL BEGINS WITH GREAT PERFORMANCE AND CULMINATES IN SUPERIOR QUALITY

PRODUCT USE GUIDE

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

PRODUCT USE GUIDE

TROUBLESHOOTING

In case of incorrect operation follow the steps below:

- Check the integrity of the connectors;
- Check the connection to the computer;
- Check your computer settings;
- Disconnect and reconnect the equipment; restart the computer.

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If the problem persists, please contact your local seller.

背面

GUIDE D'UTILISATEUR DU PRODUIT

NOTES DE SÉCURITÉ

- Maintenir l'équipement au sec. Tenir à l'écart des précipitations, de l'humidité, de tous les types de liquides et de la condensation.
- Né pas utiliser le produit avec des mains mouillées.
- Né pas utiliser ou ranger l'appareil dans des endroits poussiéreux ou sales.
- Né pas ranger l'appareil dans des conditions de température élevée ou basse (cela pourrait l'endommager).
- Né pas laisser tomber, frapper ou secouer l'appareil, car cela pourrait l'endommager.

GUIDE D'UTILISATEUR DU PRODUIT

UTILISATION

1. Connexion filaire :
Prêt à l'emploi. Basculez l'interrupteur inférieur en position "OFF" branchez le type-C dans l'interface type-C de la souris, branchez l'USB dans le port de votre ordinateur.

2. Connexion 2,4 G :
Basculez l'interrupteur du bas en position "2.4G", puis appuyez et maintenez les boutons "gauche, milieu et droite" jusqu'à ce que la lumière jaune clignote, branchez le récepteur USB 2.4G jusqu'à ce que la correspondance des codes soit réussie.

NOM 2,4 G: G966W MOUSE

3. Connexion BT :
Basculez l'interrupteur inférieur en position "BT", puis appuyez et maintenez enfoncé le bouton "PPP" jusqu'à ce que la lumière bleue clignote rapidement, ouvrez les paramètres BT de l'appareil, entrez pour rechercher le nom BT "G966W MOUSE" et connectez-vous pour l'appairage.

NOM BT: G966W MOUSE

4. Touche PPP :
Appuyez sur le bouton de cycle DPI situé sous la souris pour modifier la sensibilité selon des étapes DPI prédéfinies.

5. Instructions de recharge
État de la connexion filaire, lorsque la souris est en cours de chargement, le voyant indique que le voyant rouge est toujours allumé. Le temps de charge complet est d'environ 2,5 heures, et une fois complètement chargé, la lumière de la souris revendra à la lumière qu'elle avait avant le mode de charge.

6. Mode conservation de batterie :
Appuyez sur la "molette de défilement + bouton de retour en arrière" pour changer de mode d'éclairage.

7. Mode lumineux RVB :
Appuyez sur la "molette de défilement + bouton de retour en arrière" pour changer de mode d'éclairage.

GUIDE D'UTILISATEUR DU PRODUIT

8. Mode conservation de batterie :

Le voyant de la souris s'éteint après 2 minutes d'inactivité et la souris passe en mode veille après 10 minutes d'inactivité. Appuyez sur n'importe quelle touche pour la réveiller.

TOUT COMMENCE PAR DE GRANDES PERFORMANCES ET SE TERMINE PAR UNE QUALITÉ SUPÉRIEURE.

GUIDE D'UTILISATEUR DU PRODUIT

Déclaration d'avertissement FCC

Les changements ou modifications non expressément approuvés par la partie responsable de la conformité peuvent annuler le droit de l'utilisateur à faire fonctionner l'équipement. Cet équipement a été testé et déclaré conforme aux limites imposées aux appareils numériques de classe B, conformément à la partie 15 des règles de la FCC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère, utilise et peut émettre de l'énergie de fréquence radio et, s'il n'est pas installé et utilisé conformément aux instructions, peut causer des interférences nuisibles aux communications radio. Cependant, il n'y a aucune garantie que des interférences ne se produiront pas dans une installation particulière. Si cet équipement provoque des interférences nuisibles à la réception de la radio ou de la télévision, ce qui peut être déterminé en éteignant et en allumant l'équipement, l'utilisateur est encouragé à essayer de l'utiliser est encouragé à essayer de corriger l'interférence par une ou plusieurs des mesures suivantes:

- Reorienter ou déplacer l'antenne de réception.
- Augmenter la distance entre l'équipement et le récepteur.
- Brancher l'appareil sur une prise de courant d'un circuit différent de celui sur lequel le récepteur est branché.
- Consulter le revendeur ou un technicien radio/télé expérimenté pour obtenir de l'aide. Cet appareil est conforme à la partie 15 des règles de la FCC. Son fonctionnement est soumis aux deux conditions suivantes: (1) Cet appareil ne doit pas causer d'interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences susceptibles de provoquer un fonctionnement indésirable. L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux radiofréquences. L'appareil peut être utilisé sans restriction dans des conditions d'exposition portable.

GUIDE D'UTILISATEUR DU PRODUIT

DÉPANNAGE

En cas de fonctionnement incorrect, suivez les étapes ci-dessous :

- Vérifier l'intégrité des connecteurs ;
- Vérifier la connexion à l'ordinateur ;
- Vérifier les paramètres de l'ordinateur ;
- Débrancher et rebrancher l'équipement ; redémarrer l'ordinateur.

!

Si le problème persiste, veuillez contacter votre vendeur local.

CLASSIC YET LIGHTWEIGHT GAMING MOUSE WITH WIDE COMPATIBILITY.

54G Lightweight

RGB

TECHNICAL SPECIFICATIONS

Sensor: PMW3325*

Buttons: 6

Operating distance: 10 m

Modes: BT5.0, 2.4G, wired

DPI: 800-1600-2400-3200-6400-10000

Switch rating: 20 million clicks

Backlight: RGB

Polling rate: 1000Hz (wired & 2.4G mode)

Polling rate: 125Hz(BT mode)

Battery specifications: 3.7V-300mAh

Charging voltage & current: 5V≠500mA

Working voltage & current: 5V≠250mA (Wired)

3.7V≠28mA (Wireless-On light, continuous 20h)

3.7V≠10mA (Wireless-Off light, continuous 40h)

Charging time: 2.5h

Type-C cable length: 1.6m

Product size: 120*65*42mm

Weight: 54g

OS support: Windows, MAC, iOS, Android

PRODUCT PRESENTATION

1. FEATURES

- High-profile design with optimum palm support
- Quick 6-step DPI selection up to 10000
- RGB backlight with multiple selectable lighting schemes
- Rubber scroll wheel for enhanced precision
- Advanced customization software
- Optimized 20 million times micro switches with a crisp clicking feel
- Ultra-lightweight, as low as 54 g, and easier to be used for a long time without fatigue
- BT, 2.4G and wired tri-mode connection, to meet the game, leisure, office and other occasions

2. SYSTEM REQUIREMENTS

Wired and 2.4G systems support Window 7/8/10/11, MAC OS 10.12 or above, iOS 13.6 or above;

BT WIRELESS supports BLE protocol: Window 7/8/10/11, MAC OS 10.12 or above, iOS 13.6 or above, ANDROID 6.0 or above.

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89. SYSTEM REQUIREMENTS

Wired and 2.4G systems support Window 7/8/10/11, MAC OS 10.12 or above, iOS 13.6 or above, ANDROID 6.0 or above.

90. SYSTEM REQUIREMENTS

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97. SYSTEM REQUIREMENTS

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98. SYSTEM REQUIREMENTS

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99. SYSTEM REQUIREMENTS

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100. SYSTEM REQUIREMENTS

Wired and 2.4G systems support Window 7/8/10/11, MAC OS 10.12 or above, iOS 13.6 or above, ANDROID 6.0 or above.

101. SYSTEM REQUIREMENTS

Wired and 2.4G systems support Window 7/8/10/11, MAC OS 10.12 or above, iOS 13.6 or above, ANDROID 6.0 or above.

102. SYSTEM REQUIREMENTS

Wired and 2.4G systems support Window 7/8/10/11, MAC OS 10.12 or above, iOS 13.6 or above, ANDROID 6.0 or above.

103. SYSTEM REQUIREMENTS

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104. SYSTEM REQUIREMENTS

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105. SYSTEM REQUIREMENTS

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106. SYSTEM REQUIREMENTS

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107. SYSTEM REQUIREMENTS

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108. SYSTEM REQUIREMENTS

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109. SYSTEM REQUIREMENTS

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110. SYSTEM REQUIREMENTS

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111. SYSTEM REQUIREMENTS

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112. SYSTEM REQUIREMENTS

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113. SYSTEM REQUIREMENTS

Wired and 2.4G systems support Window 7/8/10/11, MAC OS 10.12 or above, iOS 13.6 or above, ANDROID 6.0 or above.

114. SYSTEM REQUIREMENTS

Wired and 2.4G systems support Window 7/8/10/11, MAC OS 10.12 or above, iOS 13.6 or above, ANDROID 6.0 or above.

115. SYSTEM REQUIREMENTS

Wired and 2.4G systems support Window 7/8/10/11, MAC OS