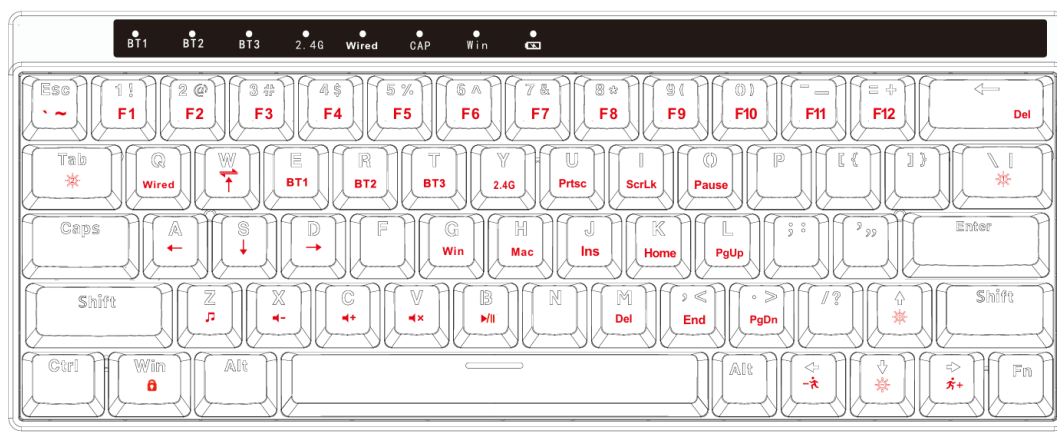




Tri-Mode Wireless Mechanical Keyboard User Manual

Introduction

Thank you for your support of this product. In order to give you a better user experience, please read this manual carefully before using it.

This is an advanced Tri-Mode Wireless Mechanical Keyboard, designed for laptops, desktop computers, gaming, and office applications.

Packaging Content

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Specification

Keyboard Type: Mechanical Keyboard

Language Layout: US

Interface Type: USB

Dimensions: 296*121.5*40mm

Connection Mode: Wired/2.4G/Bluetooth

Net Weight of ABS Surface: 500±20g

Rating: 5V/100mA

USB and TYPE-C: 3.5mm*1.5m with exposed connector

Interface Compatibility: USB 1.1/2.0

Bluetooth Compatibility: USB 1.1/2.0

Key Actuation Force: 60g±10g

Key Travel: 4.0±0.5MM

OS Compatibility: WinXP/Vista/Win7/Win8/Win10

Win Lock: Yes

Key Backlight Color: RGB

Key Type: Mechanical Switch

Key Lifespan: 20 Million Keystrokes

Backlight Brightness Level: 6 Adjustable Steps

Backlight Customization: 4 Level Backlight Adjustment

Keycap: Double-Shot Injection

Anti-Ghosting: Full Key Anti-Ghosting

Key Combination:

FN+Z: Media Play Control

FN+X: Volume -

FN+C: Volume +

FN+V: Mute Volume

FN+B: Play/Pause

FN+U: Prtsc

FN+I: Scrk

FN+O: Pause

FN+J: INS

FN+K: HOME

FN+L:PgUp

FN+M: Del

FN+<: End

FN+>: PgDn

FN+CTRL Swap: ~ F1,F2,F3,F4,F5,F6,F7,F8,F9,F10,F11,F12 (Default: Number Keys)

FN+G: WIN System

FN+H: MAC System

FN+L_Alt ;Activate Manufacturing Lighting Test Mode (FN+Alt,Toggle Monochromatic Backlight Modes)

FN+TAB: Color Mode Switching

FN+\\: Sequential Effect Switching

(Spectrum/Gradient/Breathing/Static/Bloom/Wave(Default)/Waterfall/Ripples/Vortex/Tides/Expand/Ripple/Single Key/Blossom/Single-Key Flow/Rainfall/Starlight/Fireworks/Energy Band)

FN+↓: Brightness - (6 step range: 0% → 20% → 40% → 60% → 80% → 100%)

FN+↑: Brightness +(6-step range: 0% → 20% → 40% → 60% → 80% → 100%)

FN+←: Slow Down (Reduce Animation Speed)

FN+→: Speed Up (Increase Animation Speed)

FN+Y: Switch to 2.4G Connection Mode

Click: Activate 2.4GHz mode (requires Dongle); Hold 3s: Re-pairing mode

2Hz flash (disconnected) → solid (connected)

FN+Q: Force Switch to Wired Connection Mode

FN+WIN: LOCK Win

FN+Space: Hold 3s: Restore Factory Setting

French:

Manuel d'utilisation du clavier mécanique sans fil Tri-Mode

Introduction Introduction

Merci pour votre soutien à ce produit. Afin de vous offrir une meilleure expérience utilisateur, veuillez lire attentivement ce manuel avant de l'utiliser.

Il s'agit d'un clavier mécanique sans fil Tri-Mode avancé conçu pour les ordinateurs portables, les ordinateurs de bureau, les jeux et les applications de bureau.

Contenu de l'emballage

Clavier mécanique sans fil Tri-Mode 1 PCS

Manuel d'utilisateur PCS 1

Câble USB et Type-C 1 PCS

Spécification

Type de clavier: clavier mécanique

Mise en page linguistique: US

Type d'interface: USB

Dimensions: 296*121.5*40mm

Mode de connexion: Wired/2.4G/Bluetooth

Poids Net de la Surface ABS: 500±20g

Évaluation: 5V/100mA

USB et TYPE-C: 3.5mm*1.5m avec connecteur exposé

Compatibilité d'interface: USB 1.1/2.0

Compatibilité Bluetooth: USB 1.1/2.0

Force d'actionnement clé: 60g±10g

Voyage principal: 4.0±0.5MM

Compatibilité d'os: WinXP/Vista/Win7/Win8/Win10

Serrure de victoire: oui

Couleur de rétro-éclairage clé RGB

Type de clé commutateur mécanique

Durée de vie des touches: 20 millions de touches

Niveau de luminosité de rétro-éclairage: 6 étapes réglables

Personnalisation rétro-éclairage: ajustement rétro-éclairage de 4 niveaux

Keycap: Injection à double tir

Anti-Ghosting: clé complète Anti-Ghosting

Combinaison de touches:

FN+Z: contrôle de lecture des médias

FN+X: Volume -

FN+C: Volume +

FN+V: Volume muet

FN+B: lecture /Pause

FN+U: Prtsc

FN+I: Scrk

FN+O: Pause

FN+J: INS

FN+K: accueil

FN+L:PgUp

FN+M: Del

FN+<: fin

FN+>: PgDn

FN+CTRL Swap: ~ F1,F2,F3,F4,F5,F6,F7,F8,F9,F10,F11,F12 (par défaut: touches numériques)

FN+G: système de victoire

FN+H: système MAC

FN+L_Alt; activer le Mode Test d'éclairage de fabrication (FN+Alt, basculer les Modes de rétroéclairage monochromatique)

FN+TAB: changement de Mode couleur

FN+\ <BOS> : commutation d'effet séquentiel

(spectre /Gradient/ respiration/statique/fleur/vague (par défaut)/ cascade/ondulations /Vortex/
marées/expansion/ondulation/touche unique/fleur/flux à touche unique/pluie/lumière des étoiles/feux
d'artifice/bande d'énergie)

FN+↓: luminosité - (gamme de 6 étapes: 0% → 20% → 40% → 60% → 80% → 100%)

FN+↑: luminosité +(gamme de 6 étapes: 0% → 20% → 40% → 60% → 80% → 100%)

FN+←: ralentir (réduire la vitesse d'animation)

FN+→: Speed Up (augmenter la vitesse d'animation)

FN+Y: passer au Mode de connexion 2.4G

Cliquez sur: activer le mode 2.4GHz (nécessite un Dongle); Hold 3s: mode de re-appariement

2Hz flash (déconnecté) → solide (connecté)

FN+Q: forcer le passage au Mode de connexion filaire

FN+WIN: verrouillez la victoire

FN+ espace: tenir 3s: restaurer le réglage d'usine

FCC Warning Statement:

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.

The device has been evaluated to meet general RF exposure requirement.