



Package Contents

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Amening Battery Salins Information

1. This device contain a ball-be haveny improper
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2. Desired coloured from open, crush, bend if defarms,
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if the coloured from the launding coloured to
fire, explosion or whe haused. Anvertierce Informazioni e di sicurezza della batteria L'Oceano dispositivo consistere una batteria incorprense, la cui dello imperpiri oponebbe cascano incenci, esplacioni e altri percel. 2. Non-servente, quitre schicolorie, perpete o delorrano, perforane e distriggiore.

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▲ 報告: 現金更生開始 1.本等資金的開催期間: 不需要得現金可能用款大次 - 應 方式的比较速 2.因为200分解 - 22回 - 開發 - 報告 - 無利益的 - 與對此位

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Make It Yours.



SK631

Wireless Tenkeyless Mechanical Keyboard With Low Profile Switches

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CHT

) + () 2)

FN + Up / Down Arrow keys: Speed up / Slow Down LED Lighting Effect

AR CHS

FN + 4 = 配置文件 4 FN + INS = 强烈/誓停 FN + HOME = 下一个由回 FN + DEL = 停止 FN + END = 上一个由目

FN+2/X/C=选择批牙设备1/2/3

FN + 4 = 数定版 4 FN + FX 5 = 播放/哲学 FN + HOME = 下一首 FN + DEL = 停止 FN + END = 上一首

FN+方向上/下:增加/減小理兌流動速度 FN+负左/向右方向膜: 切換用奶效果方向

FN + ESC = Helligkeit anpassen

FN = E = a les auf Standardeinstellungen zurücksetzen
FN = R = Profile auf Standardeinstellungen zurücksetze

FN+Z/X/C= 選擇数牙裝置 1/2/3

DE

FN = PRT SC = earliche Mucro-Schleide FN = SCHLK = undexeckhet Marco Schleide FN = PAUSE = Marco wiederholen FN = 1 = un Proof I wechsele FN = 2 = un Proof I wechsele FN = 3 = un Proof I wechsele FN = 4 = un Proof I wechsele

FN + INS = Abspielen/Pause FN + HOME = Nächster Titel FN + DEL = Stop FN + END = Vorheriger Titel

FN + Backspace = Sourim
FN + BBLD OBEN = Lautstärke +
FN = BBLD UNTEN = Lautstärke +
FN = BBLD UNTEN = Lautstärke FN + oberofuntere Ptelbaste:
Schnol ligheit des Lichteffekts erh
FN = lisheviechte Pfelbaste:
Licht Effekt Richtungswechsel

ES

FN + INS = Play/Pousa FN + HOME = Siguiente piasta FN + DEL = Stop FN + END = Subir Volumen

FN + ESC = Ajustar el brillo
FN + E - Restablecer todo a los valores predeterminados
FN + R - Restablecer Perfil a los valores predeterminados

IN FRE(But y) - Niveles Color Abil (N)

IN FRE

FR

FN + ESC = Réglage de la luminosité

IN PT2 - Effects I Mecro
FN - PRT3 - Effects I Mecro
FN - SCR LK = Bouck de Macro infrite
FN - PRUSE = Rejection de la Macro
FN - PRUSE = Rejection de la Macro
FN - 1 = Bascouler vers le Profit 1
FN - 2 = Bascouler vers le Profit 3
FN - 3 = Bascouler vers le Profit 3
FN + 4 = Bascouler vers le Profit 3

PR + Backgare - Most
PN + Backgare - Most
PN + Page tip - Augmentation du volume
PN - Page Down - Diminution du volume
PR - FRIChes de direction haut / Dass
Accellero / alaismi les effess di éclarage LED
PN + Riches pauch - Riche deroise
Changement de direction de l'effect d'éclarage

ID

Per the most updated information please visit our effold website: www.coedenmaster.com Cod or Master Support: https://account.coedermaster.com

3) L 2 Feed Sense Sense And Control of the Control

П

NY - END = Tracca processorie

RY - Backspace — Motor

RY - Page Up = YoJume Su

NY - Page Up = YoJume Su

NY - Page Cover — YoJume Giù

NY - Tasti frecció vetro il Basso / verso l'abo;

acceptarar / ral jentare gli effecti di liparinascine

NY - Tisti frecció a Visnita / Frecció a Destra:

Cambiare effecto d'Illuminazione

FN = ESC = Regola lyminostà

FN = E = Riperatina tutto al default

FN = R = Riperatina profib bi detault

FN = F1 = Press argelutTicla a S'Culori e moda

FN = F2 | Desso > I Livel | Colore Brosso | E-V)

FN = F3 | Vende > I Livel | Colore Cervice | E-V)

FN = F3 | Vende > I Livel | Colore Brue (9-V)

FN = F4 | Blue +) = Livel | Colore Brue (9-V)

The CHAIR are CHAIR Claim than the Op-HI CHAIR CHAIR

JP

FN + Backspace - 消費 FN + Page Up = 音楽を上げる FN + Page Down = 音量を下げる FN + Page Down = 音量を下げる FN + 上向きた配い方向を大中・一 にも開発性の速度を上げる。下げを FN - 左向を矢切った向き大中 — 種類効果の方向を切り替える

PT

PT

19.4 SEC 4, Aprize of other

19.4 C 4 Section 19.4 Se

RU

FN +Yukarı Aşağı Yön Tüşləri : Aydınlılamı Efektiri Helandır / Yavışlat FN +Sağ / Sol Yön Tüşləri : Aydınlılamı Efektirin Yönünü Değiştir

TR

FN+ESC = Padakkiji Ayoria FN+E = Fabrika Ayarlanna Don FN+R = Profil Baglangiç Ayarlanna Do

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.