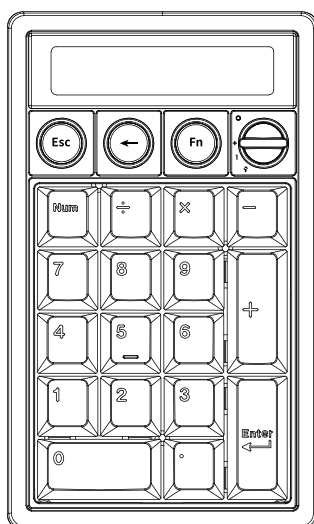




USER MANUAL

Mechanical Keyboard

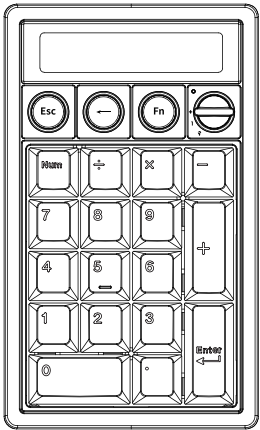
English / 中文繁體 / Deutsch / Русский

Français/ Español / Italia / 日本語 / 한국어/ Türkçe

ภาษาไทย / العربية / Português (Brasil)

PRODUCT INFORMATION

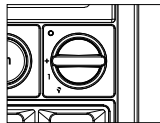
English



Keyboard

Size	93(L)×156(W)×39(H)mm±2mm
Layout	20keys
Backlight	RGB
Switch	Mechanical switches
Version	USB/BT/2.4G

✱ This product does not support fast charging.

INDICATOR/ENCODER SWITCH FUNCTION**Keyboard Numeric Keypad and Calculator Function Switching****When powered on:**

✦ **Calculator:** Green indicator on, backlight on when calculator function is active.

1 **Numeric Keypad:** Num Lock indicator solid blue.

✦ **Calculator:** Backlight off when calculator function is active.

Charging: Horizontal line scrolls on screen.

Full charge: Horizontal line; disappears in calculator mode.

Low battery: Blue indicator flashes.

WIRED MODE

Set the switch to the middle position, then insert the Type-C cable. This activates wired mode.

BT MODE

★ Switch to “B”. Long press **Fn+1 / 2 / 3** to enter the pairing mode.

★ Turn on your device's BT, search for this keyboard and connect, search for the name displayed: **RK M20**.

Similarly, repeat the above steps to store 3 groups of BT devices. Press Fn+1/2/3 briefly to switch between them.

2.4G MODE

★ Switch to “G”, Long press **Fn+0** to enter the pairing mode.

(Friendly reminder: Paired at the factory, no need to pair again.)

BACKLIGHT CONTROL

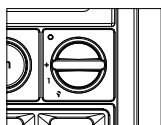
Fn+ “+”	Backlight Brightness +
Fn+ “-”	Backlight Brightness -
Fn+ “X”	Monochrome Backlight Switching (Applies to select lighting effects)
Fn+ “÷”	Backlight Mode Switching
Fn+Esc	Press and hold for three seconds to restore factory settings

English

KEYBOARD/CALCULATOR FUNCTION

Numeric Keypad Function	Switch to Calculator Function
Esc	Calculator Zero/Reset Function
←	Delete Digit Function
Fn	Positive/Negative ±
Num	00
÷	Division Sign
X	Multiplication Sign
-	Minus Sign
+	Plus Sign
Enter	Equals Sign
. Del	Decimal Point

Download Driver Address: <https://en.rkgaming.com/download/1/>

指示燈/編碼器開關功能**鍵盤數字區和計算器功能切換**

開機狀態下：

+ 計算器：開啟計算器功能時，指示燈綠燈常亮，背光常亮。

1 數字鍵盤：Num Lock指示燈藍燈常亮。

2 計算器：開啟計算器功能時，背光關閉。

充電時：充電時，螢幕中間一條橫線跑馬式的流動。

滿電時：螢幕中間一條橫線；切換到計算器功能後消失，螢幕回歸到計算器功能。

低電量時：指示燈藍光閃爍。

有線模式

開關撥到中間，插入Type-C數據線，此時有線模式。

BT 模式

★ 開關撥到“**B**”，長按 **Fn+1 / 2 / 3** 進入配對狀態。

★ 在設備的BT上搜尋此鍵盤並連接搜尋顯示的名稱：**RK M20**。

以此類推：重複以上步驟，可儲存3組BT設備，短按Fn+1/2/3可在不同設備之間切換。

2.4G 模式

★ 開關撥到“**C**”，長按 **Fn+0** 進入配對狀態。

（使用提示：出廠時已配對，無需再次配對。）

背光控制

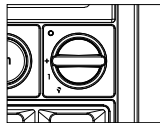
Fn+“+”	背光亮度 +
Fn+“-”	背光亮度 -
Fn+“X”	單色背光切換(部分燈效有效)
Fn+“÷”	背光模式切換
Fn+Esc	長按三秒, 恢復出廠設置

鍵盤功能/計算器功能

小數字鍵盤功能	切換到計算器功能
Esc	計算器歸零功能
←	刪除數字功能
Fn	正負數±
Num	00
÷	除號
X	乘號
-	減號
+	加號
Enter	等於號
. Del	小數點

下載驅動程序地址: <https://en.rkgaming.com/download/1/>

LEUCHTANZEIGE/ENCODER-SCHALTERFUNKTION



Tastatur Nummernblock und Taschenrechnerfunktion Umschaltung

Deutsch

Im eingeschalteten Zustand:

- ✦ **Taschenrechner:** Bei aktiver Taschenrechnerfunktion leuchtet Anzeige grün, Hintergrundbeleuchtung an.
- 1 **Ziffernblock:** Num Lock-Anzeige leuchtet blau.
- ✦ **Taschenrechner:** Hintergrundbeleuchtung aus bei aktiver Taschenrechnerfunktion.
- Laden:** Horizontale Linie läuft über den Bildschirm.
- Volle Ladung:** Horizontale Linie; verschwindet im Taschenrechnermodus.
- Niedriger Akku:** Blaue Anzeige blinkt.

KABELGEBUNDENER MODUS

Stellen Sie den Schalter auf die mittlere Position und schließen Sie dann das Typ-C-Kabel an. Dadurch wird der kabelgebundene Modus aktiviert.

BT MODUS

- ★ Wechseln Sie zu "B". Drücken Sie lange **Fn+1 / 2 / 3** um den Kopplungsmodus aufzurufen.
- ★ Schalten Sie das BT Ihres Geräts ein, suchen Sie nach dieser Tastatur und verbinden Sie sich, suchen Sie nach dem angezeigten Namen: **RK M20**. Wiederholen Sie die obigen Schritte, um 3 Gruppen von BT-Geräten zu speichern. Drücken Sie kurz **Fn+1/2/3**, um zwischen ihnen zu wechseln.

2.4G MODUS

★ Wechseln Sie zu “G”, Drücken Sie lange **Fn+0** um den Kopplungsmodus aufzurufen.

(Zur Erinnerung: Eine werkseitige Kopplung erfordert keine erneute Kopplung.)

STEUERUNG DER HINTERGRUNDBELEUCHTUNG

Fn+“+”	Helligkeit der Hintergrundbeleuchtung +
Fn+“-”	Helligkeit der Hintergrundbeleuchtung -
Fn+“X”	Umschalten der monochromen Hintergrundbeleuchtung (Gilt für ausgewählte Lichteffekte)
Fn+“÷”	Swich Hintergrundbeleuchtung-Modus
Fn+Esc	3 Sekunden lang gedrückt halten, um die Werkseinstellungen wiederherzustellen

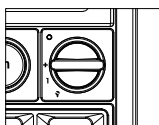
Deutsch

TASTATUR-/TASCHENRECHNERFUNKTION

Funktion Nummernblock	Zu Taschenrechnerfunktion wechseln
Esc	Taschenrechner-Nullstellfunktion
←	Ziffernlöschfunktion
Fn	Positiv/Negativ ±
Num	00
÷	Divisionszeichen
X	Multiplikationszeichen
-	Minuszeichen
+	Pluszeichen
Enter	Gleichheitszeichen
. Del	Dezimalpunkt

Treiber herunterladen Adresse: <https://en.rkgaming.com/download/1/>

ИНДИКАТОР/ФУНКЦИЯ ПЕРЕКЛЮЧАТЕЛЯ ЭНКОДЕРА



Переключение цифровой клавиатуры и функции калькулятора

Русский

При включенном питании:

✚ **Калькулятор:** При активации функции калькулятора индикатор горит зеленым, подсветка включена.

1 **Цифровая клавиатура:** Индикатор Num Lock горит синим.

✎ **Калькулятор:** Подсветка выключается при активации функции калькулятора.

Зарядка: Горизонтальная линия перемещается по экрану.

Полный заряд: Горизонтальная линия; исчезает в режиме калькулятора.

Низкий заряд: Синий индикатор мигает.

ПРОВОДНОЙ РЕЖИМ

Установите переключатель в среднее положение, затем подключите кабель Туре-С. Это активирует проводной режим.

РЕЖИМ BT

★ Переключитесь на “В”. Длительно нажмите **Fn+1 / 2 / 3** чтобы войти в режим сопряжения.

★ Включите BT вашего подключаемого устройства, найдите клавиатуру и подключитесь, ищите название: **RK M20**.

Аналогичным образом повторите описанные выше шаги, чтобы настроить подключение 3 различных устройств BT. Нажмите Fn+1/2/3, чтобы переключаться между ними.

РЕЖИМ 2.4G

★ Переключитесь на “G”, Длительно нажмите **Fn+0** чтобы войти в режим сопряжения.

(Примечание: устройство уже было сопряжено на фабрике и нет необходимости в повторном сопряжении.)

УПРАВЛЕНИЕ ПОДСВЕТКОЙ

Fn+ “+”	Яркость подсветки +
Fn+ “-”	Яркость подсветки -
Fn+ “X”	Переключение монохромной подсветки (применимо к некоторым световым эффектам)
Fn+ “÷”	Переключение эффектов динамической подсветки
Fn+Esc	Сброс до заводских настроек(нажмите и удерживайте 3 сек.)

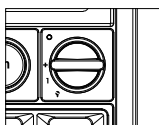
Русский

ФУНКЦИЯ КЛАВИАТУРЫ/КАЛЬКУЛЯТОРА

Функция цифровой клавиатуры	Переключиться на функцию калькулятора
Esc	Функция сброса калькулятора
←	Функция удаления цифры
Fn	Положительное/отрицательное ±
Num	00
÷	Знак деления
X	Знак умножения
-	Знак минуса
+	Знак плюса
Enter	Знак равенства
. Del	Десятичная точка

Скачать адрес драйвера: <https://en.rkgaming.com/download/1/>

FONCTION TÉMOIN/COMMUTATEUR ENCODEUR



Commutation pavé numérique et fonction calculatrice

Sous tension:

✦ **Calculatrice:** Témoin vert allumé, rétroéclairage activé en mode calculatrice.

1 **Pavé numérique:** Témoin Verr Num bleu fixe.

✦ **Calculatrice:** Rétroéclairage désactivé en mode calculatrice.

Charge: Ligne horizontale défilant à l'écran.

Batterie pleine: Ligne horizontale ; disparaît en mode calculatrice.

Batterie faible: Témoin bleu clignote.

MODE CÂBLÉ

Placez le commutateur en position centrale, puis insérez le câble Type-C. Cela active le mode filaire.

MODE BT

★ Passez à "B". Appuyez longuement sur **Fn+1 / 2 / 3** pour entrer dans le mode d'appairage.

★ Ouvrez BT de votre PC / appareil mobile et Recherchez le clavier.

Connectez - vous avec le nom affiché: **RK M20**.

De même, répétez les étapes ci-dessus pour mémoriser 3 groupes de périphériques BT. Appuyez brièvement sur Fn+1/2/3 pour passer de l'un à l'autre.

MODE 2.4G

★ Passez à "G", Appuyez longuement sur **Fn+0** pour entrer dans le mode d'appairage.

(Rappel amical: l'appareil a été jumelé à la sortie de l'usine, il n'est donc pas nécessaire de le jumeler à nouveau.)

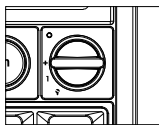
CONTRÔLE DU RÉTRO-ÉCLAIRAGE

Fn+ “+”	Eclaircir la couleur +
Fn+ “-”	Atténuer la couleur -
Fn+ “X”	Commutation du rétroéclairage monochrome (S'applique à certains effets lumineux)
Fn+ “÷”	Entrer le mode du rétro-éclairage
Fn+Esc	Maintenez la pression pendant 3 secondes pour restaurer les paramètres d'usine

FONCTION CLAVIER/CALCULATRICE

Fonction pavé numérique	Passer en fonction calculatrice
Esc	Fonction remise à zéro calculatrice
←	Fonction effacer chiffre
Fn	Positif/Négatif ±
Num	00
÷	Signe de division
X	Signe de multiplication
-	Signe moins
+	Signe plus
Enter	Signe égal
. Del	Point décimal

Télécharger l'adresse du pilote: <https://en.rkgaming.com/download/1/>

FUNCIÓN INDICADOR/INTERRUPTOR DEL CODIFICADOR**Conmutación teclado numérico y función calculadora****Con el dispositivo encendido:**

✚ **Calculadora:** Indicador verde encendido, retroiluminación activa en función calculadora.

1 **Teclado numérico:** Indicador Bloq Num azul fijo.

↘ **Calculadora:** Retroiluminación desactivada en función calculadora.

Cargando: Línea horizontal desplazándose en pantalla.

Batería llena: Línea horizontal; desaparece en modo calculadora.

Batería baja: Indicador azul parpadea.

MODO CABLEADO

Coloca el interruptor en la posición central y, a continuación, inserta el cable tipo C. Esto activa el modo con cable.

MODO BT

★ Cambie a “B”. Mantenga pulsado **Fn+1 / 2 / 3** para entrar en el modo Emparejamiento.

★ Abra la computadora/teléfono móvil BT, busque y conecte el dispositivo, busque el nombre muestra: **RK M20**.

Del mismo modo, repita los pasos anteriores para almacenar 3 grupos de dispositivos BT. Pulse brevemente **Fn+1/2/3** para cambiar entre ellos.

MODO 2.4G

★Cambie a “G”, Mantenga pulsado **Fn+0** para entrar en el modo Emparejamiento.

(Recordatorio: se ha emparejado cuando sale de fábrica, no es necesario emparejar nuevamente.)

CONTROL DE RETROILUMINACIÓN

Fn+ “+”	Brillo de la Luz de Fondo +
Fn+ “-”	Brillo de la Luz de Fondo -
Fn+ “X”	Cambio de retroiluminación monocromática (Se aplica a determinados efectos de iluminación)
Fn+ “÷”	Cambiar Modo de la Luz de Fondo
Fn+Esc	Mantenga pulsado durante tres segundos para restaurar Ajustes de fábrica

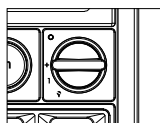
Español

FUNCIÓN TECLADO/CALCULADORA

Función teclado numérico	Cambiar a función calculadora
Esc	Función puesta a cero calculadora
←	Función borrar dígito
Fn	Positivo/Negativo ±
Num	00
÷	Signo de división
X	Signo de multiplicación
-	Signo menos
+	Signo más
Enter	Signo igual
. Del	Punto decimal

Dirección del controlador de descarga: <https://en.rkgaming.com/download/1/>

FUNZIONE INDICATORE/INTERRUTTORE ENCODER



Commutazione tastierino numerico e funzione calcolatrice

Acceso:

✦ **Calcolatrice:** Indicatore verde acceso, retroilluminazione attiva in funzione calcolatrice.

1 **Tastierino numerico:** Indicatore Bloc Num blu fisso.

✦ **Calcolatrice:** Retroilluminazione disattivata in funzione calcolatrice.

In carica: Linea orizzontale scorrevole sullo schermo.

Batteria carica: Linea orizzontale; scompare in modalità calcolatrice.

Batteria scarica: Indicatore blu lampeggia.

Italia

MODALITÀ CABLATA

Posizionare l'interruttore in posizione centrale, quindi inserire il cavo Type-C. In questo modo si attiva la modalità cablata.

MODALITÀ BT

★ Passa a “B”. Premi a lungo **Fn+1 / 2 / 3** per accedere alla modalità di accoppiamento.

★ Attiva il BT del tuo dispositivo, cerca questa tastiera e connettiti, cerca il nome visualizzato: **RK M20**.

Allo stesso modo, ripeti i passaggi precedenti per memorizzare 3 gruppi di dispositivi BT. Premi brevemente **Fn+1/2/3** per passare da uno all'altro.

MODALITÀ 2.4G

★ Passa a “G”, premi a lungo **Fn+0** per entrare in modalità di accoppiamento.

(Promemoria: accoppiato in fabbrica, non è necessario accoppiarlo nuovamente.)

CONTROLLO DELLA RETROILLUMINAZIONE

Fn+ “+”	Luminosità della retroilluminazione +
Fn+ “-”	Luminosità retroilluminazione -
Fn+ “X”	Commutazione retroilluminazione monocromatica (Si applica a determinati effetti luminosi)
Fn+ “÷”	Commutazione modalità retroilluminazione
Fn+Esc	Tenere premuto per tre secondi per ripristinare le impostazioni di fabbrica

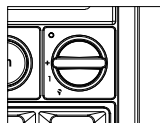
FUNZIONE TASTIERA/CALCOLATRICE

Funzione tastierino numerico	Passare alla funzione calcolatrice
Esc	Funzione azzeramento calcolatrice
←	Funzione cancella cifra
Fn	Positivo/Negativo ±
Num	00
÷	Segno di divisione
X	Segno di moltiplicazione
-	Segno meno
+	Segno più
Enter	Segno uguale
. Del	Punto decimale

Italia

Télécharger l'adresse du pilote: <https://en.rkgaming.com/download/1/>

インジケータ/エンコーダスイッチ機能



キーボード数字キーパッドと電卓機能の切り替え

電源オン時:

✦ **電卓:** 電卓機能オン時、インジケータ緑色点灯、バックライト点灯。

1 **数字キーパッド:** Num Lockインジケータ青色点灯。

✧ **電卓:** 電卓機能オン時、バックライトオフ。

充電中: 画面中央に横線が流れる。

満充電: 画面中央に横線;電卓モードで消える。

バッテリー低下: 青色インジケータ点滅。

有線モード

スイッチを中央の位置に設定し、Type-Cケーブルを挿入してください。これにより有線モードが有効になります。

BTモード

★ “B”に切り替える、Fn+1 / 2 / 3を長く押してペアリングモードに入り。

★ デバイスのBTをオンにし、このキーボードを検索して接続し、表示された名前を検索します:RK M20。

同様に、上記の手順を繰り返して、3つのグループのBTデバイスを保存します。

Fn+1/2/3を短く押すと、登録したデバイスを切り替えられます。

2.4Gモード

★ “G”に切り替え、Fn+0を長押ししてペアリングモードにします。

(親切な注意事項:工場出荷時にペアリングされているため、再度ペアリングする必要はありません。)

バックライト制御

Fn+“+”	バックライトの明るさ +
Fn+“-”	バックライトの明るさ -
Fn+“X”	モノクロバックライト切り替え (一部の照明効果に適用されます)
Fn+“÷”	バックライトモード切り替え
Fn+Esc	工場出荷時の設定に戻すには、3秒間長押しします。

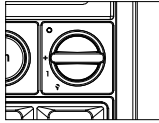
キーボード/電卓機能

数字キーパッド機能	電卓機能に切り替え
Esc	電卓クリア機能
←	数字削除機能
Fn	正負±
Num	00
÷	除算記号
X	乗算記号
-	減算記号(マイナス)
+	加算記号(プラス)
Enter	等号
. Del	小数点

日本語

ダウンロードドライバーのアドレス: <https://en.rkgaming.com/download/1/>

표시등/인코더 스위치 기능



키보드 숫자 키패드와 계산기 기능 전환

전원 켜짐 상태:

✦ **계산기:** 계산기 기능 활성화 시 녹색 표시등 점등, 백라이트 점등.

1 **숫자 키패드:** Num Lock 표시등 청색 점등.

☞ **계산기:** 계산기 기능 활성화 시 백라이트 꺼짐.

충전 중: 화면에 가로선이 흐름.

완전 충전: 가로선; 계산기 모드에서 사라짐.

배터리 부족: 청색 표시등 점멸.

유선 모드

스위치를 중간 위치로 설정한 후 Type-C 케이블을 삽입하십시오. 이렇게 하면 유선 모드가 활성화됩니다.

원격어

BT 모드

★ 스위치를 “B”로 전환 하고, **Fn+1 / 2 / 3** 를 길게 눌러 페어링 모드로 들어가면.

★ 기기의 BT 를 켜고 해당 키보드를 검색하여 연결한 후, 표시된 이름인 **RK M20** 를 검색하세요.

마찬가지로 위의 단계를 반복하여 3개의 그룹의 BT 장치를 저장합니다. Fn+1/2/3 키를 짧게 눌러 기기 간 전환이 가능합니다.

2.4G 모드

★ 스위치가 “G”스위치가. **Fn+0** 를 길게 눌러 페어링 모드로 들어가면.

(참조: 공장에서 페어링되어 있으므로 다시 페어링할 필요가 없습니다.)

백라이트 제어

Fn+“+”	백라이트 밝기+
Fn+“-”	백라이트 밝기-
Fn+“X”	단색 백라이트 전환 (일부 조명 효과에 적용됨)
Fn+“÷”	동적 백라이트 효과 전환
Fn+Esc	3초간 길게 눌러 공장 초기화로 복원

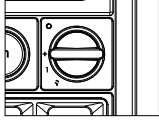
키보드/계산기 기능

숫자 키패드 기능	계산기 기능으로 전환
Esc	계산기 초기화 기능
←	숫자 삭제 기능
Fn	양수/음수 ±
Num	00
÷	나눗셈 기호
X	곱셈 기호
-	빼기 기호
+	더하기 기호
Enter	등호
. Del	소수점

영어
한국어

드라이버 다운로드 주소: <https://en.rkgaming.com/download/1/>

GÖSTERGE/ENCODER ANAHTAR İŞLEVİ



Klavye Sayısal Tuş Takımı ve Hesap Makinesi İşlevi Geçişi

Açık durumda:

- ✦ **Hesap Makinesi:** Hesap makinesi işlevi aktifken yeşil gösterge yanar, arka ışık yanar.
- 1 **Sayısal Tuş Takımı:** Num Lock göstergesi mavi yanar.
- ✦ **Hesap Makinesi:** Hesap makinesi işlevi aktifken arka ışık kapanır.
- Şarj olurken:** Yatay çizgi ekranda kayar.
- Tam şarj:** Yatay çizgi; hesap makinesi modunda kaybolur.
- Düşük pil:** Mavi gösterge yanıp söner.

KABLOLU MODU

Anahtarı orta konuma getirin, ardından Type-C kablosunu takın. Bu, kablolu modu etkinleştirir.

BT MODU

Türkçe

- ★ “B”ye geçin. Eşleştirme moduna girmek için **Fn+1 / 2 / 3** tuşlarına uzun.
- ★ Cihazınızın BT'sini açın, bu klavyeyi arayın ve bağlanın, görüntülenen adı arayın: **RK M20**.

Benzer şekilde, 3 grup BT cihazını kaydetmek için yukarıdaki adımları tekrarlayın. Fn+1/2/3 tuşlarına kısa süre basarak cihazlar arasında geçiş yapabilirsiniz.

2.4G MODU

- ★ “G”ye geçin. Eşleştirme moduna girmek için **Fn+0** tuşlarına uzun basın. (Dostça hatırlatma: Fabrikada eşleştirilmiştir, tekrar eşleştirmeye gerek yoktur.)

ARKA IŞIK KONTROLÜ

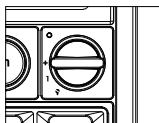
Fn+ “+”	Arka Işık Parlaklığı+
Fn+ “-”	Arka Işık Parlaklığı-
Fn+ “X”	Tek Renkli Arka Işık Değiştirme (Belirli ışık efektleri için geçerlidir)
Fn+ “÷”	Arka Işık Modu Değiştirme
Fn+Esc	Üç Saniye Basılı Tutarak Fabrika Ayarlarını Geri Yükle

KLAVYE/HESAP MAKİNESİ İŞLEVİ

Sayısal Tuş Takımı İşlevi	Hesap Makinesi İşlevine Geçiş
Esc	Hesap Makinesi Sıfırlama İşlevi
←	Rakam Silme İşlevi
Fn	Pozitif/Negatif ±
Num	00
÷	Bölme İşareti
X	Çarpma İşareti
-	Eksi İşareti
+	Artı İşareti
Enter	Eşittir İşareti
. Del	Ondalık Nokta

Sürücü İndirme Adresi: <https://en.rkgaming.com/download/1/>

ไฟแสดงสถานะ/ฟังก์ชันสวิตช์เอ็นโคเดอร์



การสลับระหว่างแป้นตัวเลขและฟังก์ชันเครื่องคิดเลข

ขณะเปิดเครื่อง:

+ **เครื่องคิดเลข:** เมื่อเปิดใช้งานฟังก์ชันเครื่องคิดเลข ไฟแสดงสถานะสีเขียวค้าง แบริคไลท์ค้าง

1 **แป้นตัวเลข:** ไฟแสดงสถานะ Num Lock สีนํ้าเงินค้าง

จ **เครื่องคิดเลข:** เมื่อเปิดใช้งานฟังก์ชันเครื่องคิดเลข แบริคไลท์ดับ

ขณะชาร์จ: มีเส้นแนวนอนวิ่งบนหน้าจอ

เมื่อชาร์จเต็ม: เส้นแนวนอน; หายไปในโหมดเครื่องคิดเลข

แบตเตอรี่ต่ำ: ไฟแสดงสถานะสีนํ้าเงินกระพริบ

โหมดสาย

ตั้งสวิตช์ไปยังตำแหน่งกลาง แล้วใส่สายเคเบิล Type-C นี้เปิดใช้งานโหมดสาย

โหมดบลูทูธ

★ ปรับสวิตช์ไปที่ตำแหน่ง “B” แล้วกด **Fn+1 / 2 / 3** ค้างไว้สักครู่เพื่อเข้าสู่โหมดการจับ

★ เปิดบลูทูธของอุปกรณ์ที่ต้องการเชื่อมต่อ ค้นหาแป้นพิมพ์นี้แล้วเชื่อมต่อ โดยค้นหาด้วยชื่อ:

RK M20

ทำซ้ำ ขั้นตอนเดียวกันข้างต้น เพื่อจัดเก็บค่าการเชื่อมต่อบลูทูธได้ถึง 3 อุปกรณ์ Fn + 1/2/3 เพื่อเปลี่ยนระหว่างพวกเขา

โหมด 2.4G

★ ปรับสวิตช์ไปที่ตำแหน่ง “G” แล้วกด **Fn+0** ค้างไว้สักครู่เพื่อเข้าสู่โหมดการจับคู่

(การเตือนที่เป็นมิตร: จับคู่ที่โรงงานไม่จำเป็นต้องจับคู่อีกครั้ง)

การควบคุมไฟแบ็คไลท์

Fn+“+”	เพิ่มความสว่างของไฟแบ็คไลท์
Fn+“-”	ลดความสว่างของไฟแบ็คไลท์
Fn+“X”	การสลับแสงหลังแบบโมโนโครม (ใช้ได้กับเอฟเฟกต์แสงบางประเภท)
Fn+“÷”	เปลี่ยนสีแบ็คไลท์
Fn+Esc	กดค้างไว้ 3 วินาทีเพื่อรีเซ็ตการตั้งค่าจากโรงงาน

ฟังก์ชันแป้นพิมพ์/เครื่องคิดเลข

ฟังก์ชันแป้นตัวเลข	เปลี่ยนไปใช้ฟังก์ชันเครื่องคิดเลข
Esc	ฟังก์ชันล้างเครื่องคิดเลข
←	ฟังก์ชันลบตัวเลข
Fn	บวก/ลบ ±
Num	00
÷	เครื่องหมายหาร
X	เครื่องหมายคูณ
-	เครื่องหมายลบ
+	เครื่องหมายบวก
Enter	เครื่องหมายเท่ากับ
. Del	จุดทศนิยม

ที่อยู่ดาวน์โหลดไดรเวอร์: <https://en.rkgaming.com/download/1/>

لي غشت لا دنع

ت.تباث قرزأ Num Lock رشؤم: ةيمقرلا حيتافملا ةحول 1

ةشاشلا ىلع كرحتي يقفا طخ :نحشلا

ضموي قرزالا رشؤملا : ةضفخنم ةيراطب

إلى ك ل ذي د ي سي Type-C. ل ب اك ل خ د أ م ث ، ط س و أ ل ع ض و ل ا ل ع ح ا ت ف م ل ط ب ض ا
ي ك ل ل س ل ع ض و ل ا ط ي ش ن ت .

عضو إلى الوجود $F_{n+1} / 2 / 3$ على الوطم طغضا. "B" إلى اليلدبتلاب مق ★
نارتقالا

طغضا. BT. ةزهجأ نم تاعومجم 3 نيزختل هالعأ ةروكذمل تاوطخل ررك، لثمل ابو
اهن ب لي دب تلل ةزيجو ةرتفل $F_{n+1/2/3}$ لىل

★ **Fn+0**, ان ارقال ا عضو الى ل لو خ د ل ل الى ل ي د ب ت ل ا ب م ق "G" الى ل ا ل و ط م ط غ ض ا و
(.ي ر خ أ ق ر م ا ن ا ر ق ا ل ع ج ا ح ا ل ,ع ن ص م ل ا ف ا ن ا ر ق ا م ت :ي د و ر ي ك ن ت)

ةيفلخل ةءاضإلإ ف مكحتل

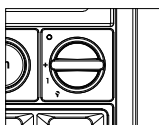
Fn+“+”	+ ةيفلخل ةءاضإلإ عوطس
Fn+“-”	- ةيفلخل ةءاضإلإ عوطس
Fn+“X”	نولل ةيدأ ةيفلخل ةءاضإلإ ليدبت (ةددم ةءاضإلإ تاريثأت ىلع قبطنى)
Fn+“÷”	ةيفلخل ةءاضإلإ عضو ليدبت
Fn+Esc	ةءاعتسال، ن او ث ثا ل ةدمل رارم ت س ا ل ا عم ط غ ض ا عن ص م ل ا ت ا د ا د ع ا

ةبساحل ةلآل/حي ت افم ل ةحول ةفيظو

ةبساحل ةلآل ةفيظو ىل ليدبتل	قيم ق ر ل ا ح ي ت ا ف م ل ةحول ةفيظو
ةبساحل ةلآل ري فص ت ةفيظو	Esc
م ق ر ل ا ف ذ ح ةفيظو	←
± ب ل ا س / ب ج و م	Fn
00	Num
ةم س ق ل ا ةم ا ل ع	÷
ب ر ض ل ا ةم ا ل ع	X
ح ر ط ل ا ةم ا ل ع	-
ع م ج ل ا ةم ا ل ع	+
ي و ا س ت ل ا ةم ا ل ع	Enter
ةي ر ش ع ل ا ةل ص ا ف ل	. Del

ل ي ز ن ت ل ل ل ي غ ش ت ل ا ج م ا ن ر ب ن ا و ن ع <https://en.rkgaming.com/download/1/>

FUNÇÃO INDICADOR/INTERRUPTOR DO ENCODER



Comutação Teclado Numérico e Função Calculadora

Ligado:

✦ **Calculadora:** Indicador verde aceso, retroiluminação ativa na função calculadora.

1 **Teclado Numérico:** Indicador Num Lock azul fixo.

✦ **Calculadora:** Retroiluminação desligada na função calculadora.

Carregando: Linha horizontal percorre a tela.

Bateria completa: Linha horizontal; desaparece no modo calculadora.

Bateria fraca: Indicador azul pisca.

MODO COM FIO

Coloque o interruptor na posição central e, em seguida, insira o cabo Type-C. Isso ativará o modo com fio.

MODO BT

★ Mude para “B”. Pressione longamente **Fn+1 / 2 / 3** para entrar no modo de emparelhamento.

★ Ligue o BT do seu dispositivo, procure este teclado e conecte-se, procure o nome exibido: **RK M20**.

Da mesma forma, repita os passos acima para armazenar 3 grupos de dispositivos BT. Pressione **Fn+1/2/3** brevemente para alternar entre eles.

MODO 2.4G

★ Mude para “G” e pressione **Fn+0** por alguns segundos para entrar no modo de emparelhamento.

(Lembrete: emparelhado na fábrica, não é necessário emparelhar novamente.)

CONTROLE DE RETROILUMINAÇÃO

Fn+ “+”	Brilho da luz de fundo +
Fn+ “-”	Brilho da luz de fundo -
Fn+ “X”	Mudança de luz de fundo monocromática (Aplica-se a efeitos de iluminação selecionados)
Fn+ “÷”	Mudança do modo de luz de fundo
Fn+Esc	Pressione e mantenha pressionado por três segundos para restaurar as configurações de fábrica

FUNÇÃO TECLADO/CALCULADORA

Função Teclado Numérico	Mudar para Função Calculadora
Esc	Função Zerar Calculadora
←	Função Apagar Dígito
Fn	Positivo/Negativo ±
Num	00
÷	Sinal de Divisão
X	Sinal de Multiplicação
-	Sinal de Menos
+	Sinal de Mais
Enter	Sinal de Igual
. Del	Ponto Decimal

Endereço para download do driver: <https://en.rkgaming.com/download/1/>

FCC WARNING

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.

Any 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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED STATEMENT

This device contains licence - exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence - exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient des émetteurs/récepteurs sans licence qui sont conformes aux RSS sans licence d'Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes:

- (1) Cet appareil ne doit pas causer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences qui pourraient causer un fonctionnement indésirable de l'appareil.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
Tous les changements ou modifications non expressément approuvée par le responsable de la conformité pourrait vider l'utilisateur est habilité à exploiter l'équipement.

ISED Radiation Exposure Statement:

This equipment complies with ISED RF radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet appareil est

Conforme aux limites d'exposition de rayonnement RF ISED établies pour un environnement non contrôlé.

Cet émetteur ne doit pas être co-implanté ou fonctionner en conjonction avec toute autre antenne ou transmetteur.

WHEN USING A KEYBOARD

1. Maintain proper posture and avoid excessive force on the keys.
2. Take regular breaks to prevent hand fatigue.
3. Clean the keyboard regularly to remove dust and dirt
4. Avoid exposing the keyboard to liquids.
5. Keep the keyboard in a suitable environment, free from extreme temperatures or humidity.

Remember these tips for a comfortable and durable keyboard experience.

NCC警告語

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

BATTERIES

A warning that batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the light.

- 1) Replacement of a battery with an incorrect type that can defeat a safeguard;
- 2) Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- 3) Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
- 4) A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.



Feel free to contact us with any product issues or questions.
We will reply as quickly as possible to ensure all your needs are handled.

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Manufacturer: JingHeng TengWei (HuiZhou)Electronic Technology Co., Ltd.
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Guangdong Province.

执行标准:GB/T 14081-2010
Executive standard: GB/T 14081-2010

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