User Manual

Wireless Keyboard and Mouse Combo

Model: RKM709

IN LINE WITH THE POLICY OF CONTINUED DEVELOPMENT THE MANUFACTURER RESERVES THE RIGHT TO AMEND THE SPECIFICATIONS WITHOUT PRIOR NOTIFICATION, THE PICTURES AND DATE IN THE STYLEBOOK ARE CONSULT ONLY, IF TH THERE IS FLUCTUATION, ACCORDING TO THE PDAL OBJECT PLEASE.

VER:2.0
M/C:06709207022

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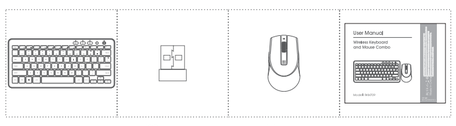
Parts in Package



keyboard | USB receiver | Mouse | User manual

System Requirements

- HID compatible device
- Compatible with USB2.0 or later
- Compatible with Computer,Laptop,Desktop,PC,Notebook Windows XP/ Vista / CE / 7 / 8 / 10, Mac OS,IOS,OSX,Linux
- Android OS(With standard USB interface)
- Amazon Fire TV

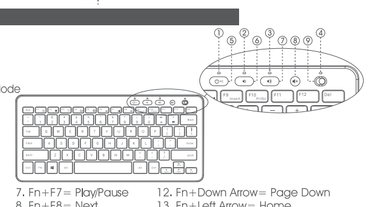
Product Features

2.4G Wireless keyboard:
- Connect port: With USB2.0 or above
- RF mode: 2.4Ghz GFSK
- Transmission distance: Up to 10 meters
- Transmission power: Less than +4db
- Input voltage : 3.0V
- Working current: 4mA / Sleeping Current: 27uA
- Product size: 295x137x19.3mm
- 2 x AAA batteries (Not included in the package)

2.4G Wireless Mouse:
- Receiver(dongle): Nano style
- Connect port: With USB2.0 or above
- Input voltage: 3.0V
- Working Current: 4mA
- Sleeping Current : 170uA
- Product Size: 112.5x63.5x39.5mm
- 2 x AAA batteries (Not included in the package)

Product Layout

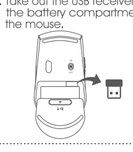
① Low Power Indicator
② Caps Lock Indicator
③ 2.4G Indicator
④ Power Indicator
⑤ Shut down/Enters Sleep Mode
⑥ Volume -
⑦ Volume +
⑧ Mute
⑨ Power Switch



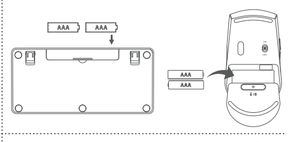
1. Fn+F1= Home
2. Fn+F2= Menu
3. Fn+F3= Search
4. Fn+F4= E-Mail
5. Fn+F5= Play music
6. Fn+F6= Previous
7. Fn+F7= Play/Pause
8. Fn+F8= Next
9. Fn+F9= Insert
10. Fn+F10= Print Screen
11. Fn+Up Arrow= Page Up
12. Fn+Down Arrow= Page Down
13. Fn+Left Arrow= Home
14. Fn+Right Arrow= End
15. Fn + O = \
16. Fn + P = |

Operation Procedure

1. Take out the USB receiver from the battery compartment of the mouse.

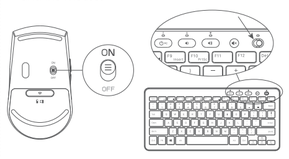


2. Place 2x AAA batteries in the keyboard and the mouse.



3. Keep your device ON, insert the USB receiver into the USB port of the device and the driver will be installed automatically.

4. Turn on the keyboard and the mouse, the 2.4G indicator will be ON, then you can use the keyboard and the mouse.



Auto Sleep and Wake up Feature

The Wireless Keyboard and Mouse Combo has an auto sleep and wake up feature. In the event of no operation in 3 minutes, the keyboard and mouse will automatically enter sleep mode. All LED indicators are OFF in sleep mode. You can press any key to wake up the keyboard and move the cursor to wake up the mouse.

Battery Replacement

1. When the low power indicator flickers slowly, it means the keyboard is in low power status, please change the batteries.
2. When the mouse indicator flickers slowly, it means the mouse is in low power status, please change the batteries.

Trouble Shoot

If the keyboard doesn't work normally, please try the following steps to repair.
1. Turn on your device and the keyboard, press ESC + [ ] for 3 seconds.
2. Insert the USB receiver into the USB port of your device, 2.4G indicator will be ON after flickering a while, then you can use the keyboard.

Disposal

Make sure that the used appliances are disposed of at the recycling center,but not simultaneously with household waste.

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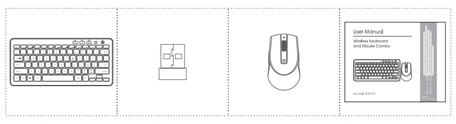
Teile im Paket



Tastatur | USB-Empfänger | Maus | Benutzerhandbuch

System Anforderungen

- HID-kompatibles Gerät
- Kompatibel mit USB 2.0 oder höher
- Kompatibel mit Computer, Laptop, Desktop, PC, Notebook Windows XP / Vista / CE / 7/8/10, Mac OS, IOS, OSX, Linux
- Android OS (mit Standard-USB-Schnittstelle)
- Amazon Fire TV

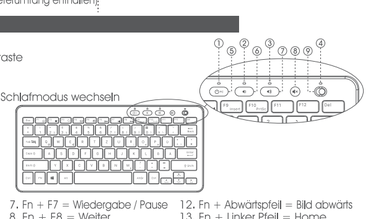
Produktmerkmale

Drahtlose Tastatur 2.4G:
- Anschluss anschließen: Mit USB 2.0 oder höher
- RF-Modus: 2,4 GHz GFSK
- Übertragungsdistanz: Bis zu 10 Meter
- Sendeleistung: Weniger als + 4db
- Eingangsspannung: 3,0 V
- Arbeitsstrom: 4mA / Ruhestrom: 27uA
- Produktgröße: 295x137x19.3mm
- 2 x AAA-Batterien (nicht im Lieferumfang enthalten)

2.4G Wireless Mouse:
- Empfänger (Dongle): Nano-Stil
- Anschluss anschließen: Mit USB 2.0 oder höher
- Eingangsspannung: 3,0 V
- Arbeitsstrom: 4mA
- Schlafstrom: 170uA
- Produktgröße: 112,5 x 63,5 x 39,5 mm
- 2 x AAA-Batterien (nicht im Lieferumfang enthalten)

Produktlayout

① Low-Power-Anzeige
② Anzeige für die Feststelltaste
③ 2,4G Anzeige
④ Kraftmesser
⑤ Herunterfahren / In den Schlafmodus wechseln
⑥ Volumen -
⑦ Volume +
⑧ Stumm
⑨ Stromschalter

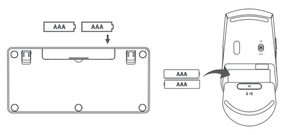


1. Fn + F1 = Heimat
2. Fn + F2 = Menü
3. Fn + F3 = Suche
4. Fn + F4 = E-Mail
5. Fn + F5 = Spiel Musik
6. Fn + F6 = Vorherige
7. Fn + F7 = Wiedergabe / Pause
8. Fn + F8 = Weiter
9. Fn + F9 = Einfügen
10. Fn + F10 = Druckbildschirm
11. Fn + Aufwärtspfeil = Bild auf
12. Fn + Abwärtspfeil = Bild abwärts
13. Fn + Linker Pfeil = Home
14. Fn + rechter Pfeil = Ende
15. Fn + O = <
16. Fn + P = >

Vorgehensweise

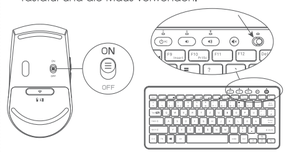
1. Nehmen Sie den USB-Empfänger aus dem Batteriefach der Maus heraus.

2. Legen Sie 2x AAA-Batterien in die Tastatur und die Maus ein.



3. Lassen Sie Ihr Gerät eingeschaltet, stecken Sie den USB-Empfänger in den USB-Anschluss des Geräts und der Treiber wird automatisch installiert.

4. Schalten Sie die Tastatur und die Maus ein. Die 2,4G-Anzeige leuchtet, und Sie können die Tastatur und die Maus verwenden.



Auto-Sleep- und Weckfunktion

Die kabellose Tastatur- und Mauskombination verfügt über eine automatische Schlaf- und Aktivierungsfunktion. Wenn nach 3 Minuten keine Bedienung erfolgt, wechseln Tastatur und Maus automatisch in den Ruhemodus. Alle LED-Anzeigen sind im Schlafmodus ausgeschaltet. Sie können eine beliebige Taste drücken, um die Tastatur zu aktivieren, und den Cursor bewegen, um die Maus zu aktivieren.

Batterie Austausch

1. Wenn die Anzeige für niedrigen Stromverbrauch langsam flackert, bedeutet dies, dass sich die Tastatur im niedrigen Energiezustand befindet.
2. Wenn die Mausanzeige langsam flackert, bedeutet dies, dass sich die Maus im Energiesparmodus befindet. Wechseln Sie die Batterien.

Fehlerbehebung

Wenn die Tastatur nicht normal funktioniert, führen Sie zur Reparatur die folgenden Schritte aus.
1. Schalten Sie Ihr Gerät und die Tastatur ein und drücken Sie 3 Sekunden lang ESC + [ ] .
2. Stecken Sie den USB-Empfänger in den USB-Anschluss Ihres Geräts. Die 2,4-G-Anzeige leuchtet nach einer Weile des Flackerns. Anschließend können Sie die Tastatur verwenden.

Entsorgung

Bitte entsorgen Sie die Geräte oder Bestandteile ausschließlich auf Recyclinghöfen. Keine Entsorgung im Hausmüll.

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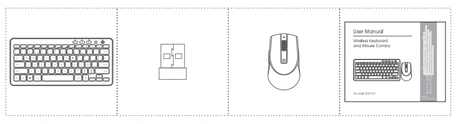
Partes en paquete



Teclado | Receptor USB | Ratón | Manual de usuario

Requisitos del sistema

- Dispositivo compatible con HID
- Compatible con USB 2.0 o posterior
- Compatible con computadora, laptop, computadora de escritorio, PC, notebook Windows XP / Vista / CE / 7/8/10, Mac OS, IOS, OSX, Linux
- Sistema operativo Android (con interfaz USB estándar)
- Amazon Fire TV

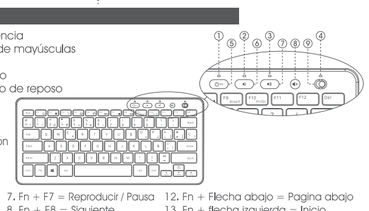
Características del producto

Teclado inalámbrico 2.4G:
- Puerto de conexión: con USB 2.0 o superior
- Modo RF: 2.4GHz GFSK
- Distancia de transmisión: hasta 10 metros.
- Potencia de transmisión: menos de + 4db
- Voltaje de entrada: 3,0V
- Corriente de trabajo: 4mA / Sleeping Current: 27uA
- Tamaño del producto: 295x137x19.3mm.
- 2 pilas AAA (no incluidas en el paquete)

Ratón inalámbrico 2.4G:
- Receptor (dongle): Nano estilo
- Puerto de conexión: con USB 2.0 o superior
- Voltaje de entrada: 3.0V
- Corriente de trabajo: 4mA
- Corriente el dormir: 170uA
- Tamaño del producto: 112.5x63.5x39.5mm
- 2 pilas AAA (no incluidas en el paquete)

Diseño del producto

① Indicador de baja potencia
② Indicador de bloqueo de mayúsculas
③ Indicador 2.4G
④ Indicador de encendido
⑤ Apagar / entra en modo de reposo
⑥ Volumen
⑦ Volumen +
⑧ Mudo
⑨ Interruptor de alimentación



1. Fn + F1 = Inicio
2. Fn + F2 = Menú
3. Fn + F3 = Búsqueda
4. Fn + F4 = Correo electrónico
5. Fn + F5 = Reproducir música
6. Fn + F6 = Anterior
7. Fn + F7 = Reproducir / Pausa
8. Fn + F8 = Siguiente
9. Fn + F9 = Insertar
10. Fn + F10 = Imprimir pantalla
11. Fn + Flecha arriba = Retroceder página
12. Fn + Flecha abajo = Pagina abajo
13. Fn + flecha izquierda = Inicio
14. Fn + Flecha derecha = Fin
15. Fn + O = <
16. Fn + P = >

Procedimiento de operación

1. Saque el receptor USB del compartimiento de la batería del mouse.

2. Coloque 2 pilas AAA en el teclado y el mouse.

3. Mantenga su dispositivo encendido, inserte el receptor USB en el puerto USB del dispositivo y el controlador se instalará automáticamente.

4. Encienda el teclado y el mouse, el indicador 2.4G estará ENCENDIDO, luego puede usar el teclado y el mouse.

Función de sueño automático y de despertador

El combo de teclado y mouse inalámbricos tiene una función de apagado automático y activación automática. En caso de que no se realice ninguna operación en 3 minutos, el teclado y el mouse ingresarán automáticamente en el modo de suspensión. Todos los indicadores LED están apagados en el modo de suspensión. Puede presionar cualquier tecla para activar el teclado y mover el cursor para activar el mouse.

Cambio de batería

1. Cuando el indicador de bajo consumo de energía parpadee lentamente, significa que el teclado está en estado de bajo consumo, cambie las baterías.
2. Cuando el indicador del mouse parpadea lentamente, significa que el mouse está en estado de bajo consumo, cambie las baterías.

Solución de problemas

Si el teclado no funciona normalmente, intente los siguientes pasos para repararlo.
1. Encienda su dispositivo y el teclado, presione ESC + [ ] durante 3 segundos.
2. Inserte el receptor USB en el puerto USB de su dispositivo, el indicador 2.4G estará ENCENDIDO después de parpadear un rato, luego puede usar el teclado.

Disposición

Asegúrese de que los aparatos usados se desechan en el centro de reciclaje, pero no simultáneamente con la basura doméstica.

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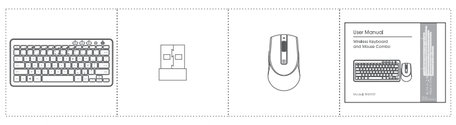
Contenu d'emballage



Clavier | Récepteur USB | Souris | Manuel utilisateur

Configuration requise

- appareil compatible HID
- Compatible avec USB 2.0 ou version ultérieure
- Compatible avec ordinateur, ordinateur portable, ordinateur de bureau, ordinateur de bureau, ordinateur portable, Windows XP / Vista / CE / 7/8/10, Mac OS, IOS, OSX, Linux
- OS Android (avec interface USB standard)
- Amazon Fire TV

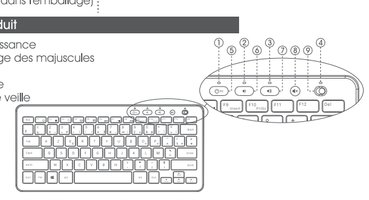
Caractéristiques du produit

Clavier 2.4G sans fil:
- Connecter le port: avec USB 2.0 ou supérieur
- Mode RF: 2,4 GHz GFSK
- Distance de transmission: jusqu'à 10 mètres
- Puissance de transmission: moins de + 4db
- Tension d'entrée: 3.0V
- courant de travail: 4mA / courant de sommeil: 27uA
- Taille du produit: 295x137x19.3mm
- 2 piles AAA (non incluses dans l'emballage)

Souris sans fil 2.4G:
- récepteur (dongle): style nano
- Connecter le port: avec USB 2.0 ou supérieur
- Tension d'entrée: 3.0V
- Courant de travail: 4mA
- Courant de sommeil: 170uA
- Taille du produit: 112.5x63.5x39.5mm
- 2 piles AAA (non incluses dans l'emballage)

Mise en page du produit

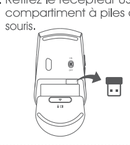
① Indicateur de faible puissance
② Indicateur de verrouillage des majuscules
③ Indicateur 2.4G
④ Indicateur de puissance
⑤ Arrêter / Entrer en mode veille
⑥ Le volume -
⑦ Volume +
⑧ Muet
⑨ Interrupteur



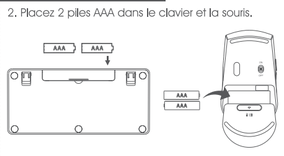
1. Fn + F1 = Accueil
2. Fn + F2 = Menu
3. Fn + F3 = Recherche
4. Fn + F4 = Courriel
5. Fn + F5 = Jouer de la musique
6. Fn + F6 = Précédent
7. Fn + F7 = Lecture / Pause
8. Fn + F8 = Suivant
9. Fn + F9 = Insérer
10. Fn + F10 = écran d'impression
11. Fn + Flèche vers le haut = page en haut
12. Fn + Flèche Bas = Page Bas
13. Fn + Flèche Gauche = Accueil
14. Fn + Flèche Droite = Fin
15. Fn + O = <
16. Fn + P = >

Procédure d'opération

1. Retirez le récepteur USB du compartiment à piles de la souris.

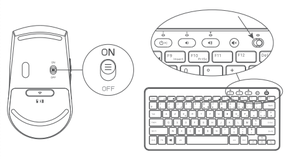


2. Placez 2 piles AAA dans le clavier et la souris.



3. Laissez votre appareil allumé, insérez le récepteur USB dans le port USB de l'appareil et le pilote sera automatiquement installé.

4. Allumez le clavier et la souris, le voyant 2.4G sera allumé, vous pourrez alors utiliser le clavier et la souris.



Fonction de veille et de réveil automatique

Le clavier / souris sans fil comprend une fonction de veille et de réveil automatique. Si aucune opération n'est effectuée dans les 3 minutes, le clavier et la souris passeront automatiquement en mode veille. Tous les voyants sont éteints en mode veille. Vous pouvez appuyer sur n'importe quelle touche pour activer le clavier et déplacer le curseur pour activer la souris.

Remplacement de la batterie

1. Lorsque le témoin de faible alimentation clignote lentement, cela signifie que le clavier est au niveau de faible alimentation, veuillez remplacer les piles.
2. Lorsque l'indicateur de la souris clignote lentement, cela signifie que la souris est dans un état d'alimentation faible, veuillez changer les piles.

TroubleShoot

Si le clavier ne fonctionne pas normalement, veuillez essayer les étapes suivantes pour réparer.
1. Allumez votre appareil et le clavier, appuyez sur ESC + [ ] pendant 3 secondes.
2. Insérez le récepteur USB dans le port USB de votre appareil, l'indicateur 2.4G sera allumé après un certain scintillement, puis vous pourrez utiliser le clavier.

Disposition

Assurez-vous que les appareils usagés sont éliminés au centre de recyclage, mais pas en même temps que les déchets ménagers.

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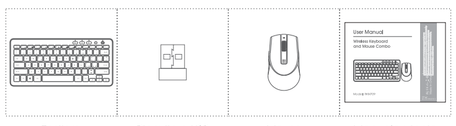
Parti nel pacchetto



Tastiera | Ricevitore USB | Mouse | Manuale utente

Requisiti di sistema

- Dispositivo HID compatibile
- Compatibile con USB 2.0 o successive
- Compatibile con computer, laptop, computadora de escritorio, PC, notebook Windows XP / Vista / CE / 7/8/10, Mac OS, IOS, OSX, Linux
- Sistema operativo Android (con interfaccia USB standard)
- Amazon Fire TV

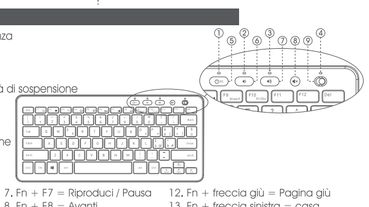
Caratteristiche del prodotto

Tastiera wireless 2.4G:
- Porta di connessione: con USB 2.0 o superiore
- Modalità RF: GHz a 2,4 GHz
- Distanza di trasmissione: fino a 10 metri
- Potenza di trasmissione: inferiore a + 4db
- Tensione di ingresso: 3,0 V
- Corrente di lavoro: 4 mA / Corrente a riposo: 27uA
- Dimensioni del prodotto: 295x137x19,3mm
- 2 batterie AAA (non incluse nella confezione)

Mouse wireless 2.4G:
- Ricevitore (dongle): stile nano
- Porta di connessione: con USB 2.0 o superiore
- Tensione di ingresso: 3,0 V
- Corrente di lavoro: 4 mA
- Corrente dormiente: 170uA
- Dimensioni del prodotto: 112.5x63.5x39.5mm
- 2 batterie AAA (non incluse nella confezione)

Layout del prodotto

① Indicatore di bassa potenza
② Caps Lock Indicator
③ Indicatore 2.4G
④ Indicatore di energia
⑤ Arresta / attiva la modalità di sospensione
⑥ Volume -
⑦ Volume +
⑧ muto
⑨ Interruttore di alimentazione

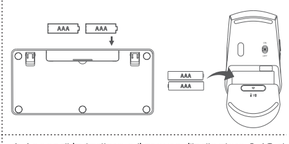


1. Fn + F1 = Home
2. Fn + F2 = Menu
3. Fn + F3 = Cerca
4. Fn + F4 = E-mail
5. Fn + F5 = Suonare la musica
6. Fn + F6 = Precedente
7. Fn + F7 = Riproduci / Pausa
8. Fn + F8 = Avanti
9. Fn + F9 = Inserisci
10. Fn + F10 = Stampa schermo
11. Fn + freccia su = Pagina su
12. Fn + freccia giù = Pagina giù
13. Fn + freccia sinistra = casa
14. Fn + freccia destra = fine
15. Fn + O = <
16. Fn + P =>

Procedura operativa

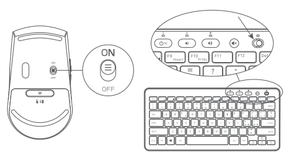
1. Estrarre il ricevitore USB dal vano batteria del mouse.

2. Inserire 2 batterie AAA nella tastiera e nel mouse.



3. Mantenere il dispositivo acceso, inserire il ricevitore USB nella porta USB del dispositivo e il driver verrà installato automaticamente.

4. Accendi la tastiera e il mouse, l'indicatore 2.4G si accenderà, quindi potrai usare la tastiera e il mouse.



Funzione di sospensione e riattivazione automatica

La tastiera e il mouse combinati wireless hanno una funzione di sospensione e attivazione automatica. In caso di nessuna operazione entro 3 minuti, la tastiera e il mouse entreranno automaticamente in modalità di sospensione. Tutti gli indicatori LED sono spenti in modalità sleep. È possibile premere qualsiasi tasto per riattivare la tastiera e spostare il cursore per riattivare il mouse.

Sostituzione della batteria

1. Quando l'indicatore di bassa potenza lampeggia lentamente, significa che la tastiera è in stato di bassa potenza, si prega di cambiare le batterie.
2. Quando l'indicatore del mouse lampeggia lentamente, significa che il mouse è in stato di bassa potenza, si prega di cambiare le batterie.

Risoluzione dei problemi

Se la tastiera non funziona normalmente, prova i seguenti passaggi per riparare.
1. Accendi il dispositivo e la tastiera, premi ESC + [ ] per 3 secondi.
2. Inserisci il ricevitore USB nella porta USB del tuo dispositivo, l'indicatore 2.4G si accenderà dopo un po 'di sfarfallio, quindi puoi usare la tastiera.

Affrontare

Assicurarsi che gli apparecchi usati siano smaltiti nel centro di riciclaggio, ma non contemporaneamente ai rifiuti domestici.

FCC Notice

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.
NOTE 1: 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.
NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

THANKS FOR READING

CE RoHS

Keyboard FCC ID: 2AVGN-RKM709
Mouse FCC ID: 2AVGN-M08
Made in China

说明书黑白装订 105g铜板纸
说明书装订后成品尺寸： 120X95mm

项目名称	RKM709	备注	
物料名称	RKM709 键鼠套装五国语说明书	版本	VER:6.0
物料编号	06709207022	制作	Ben
物料尺寸	120*95mm	日期	2022/03/02