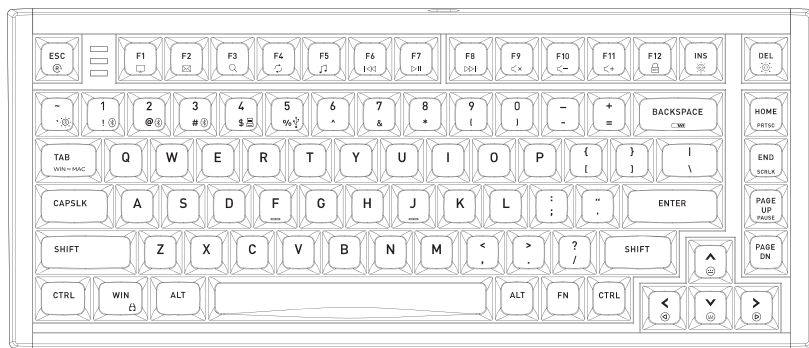


名称: DK753三模说明书  
材质: 120G哑粉纸  
料号: 42MKBi53001  
尺寸: 200x80mm  
页数: 10页(五折页)  
印刷: 4c

80mm

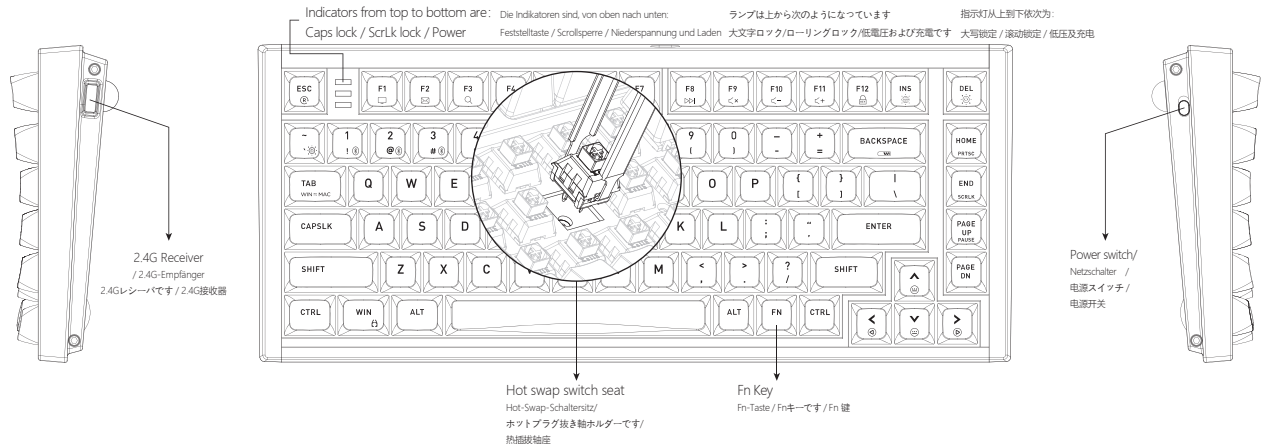


### Quick Start Guide Schneller Erstanleitung/クイックスタートガイド/快速入门指南

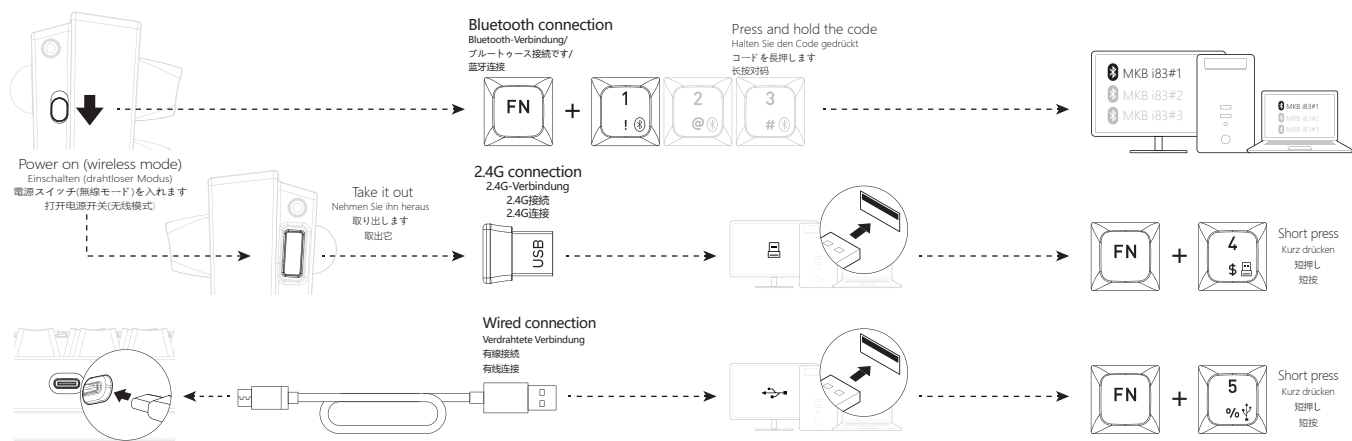


MKBi83 THREE-MODE MECHANICAL KEYBOARD  
Mechanische Tastatur mit drei Mod/3モードメカニカルキーボード/三模机械键盘

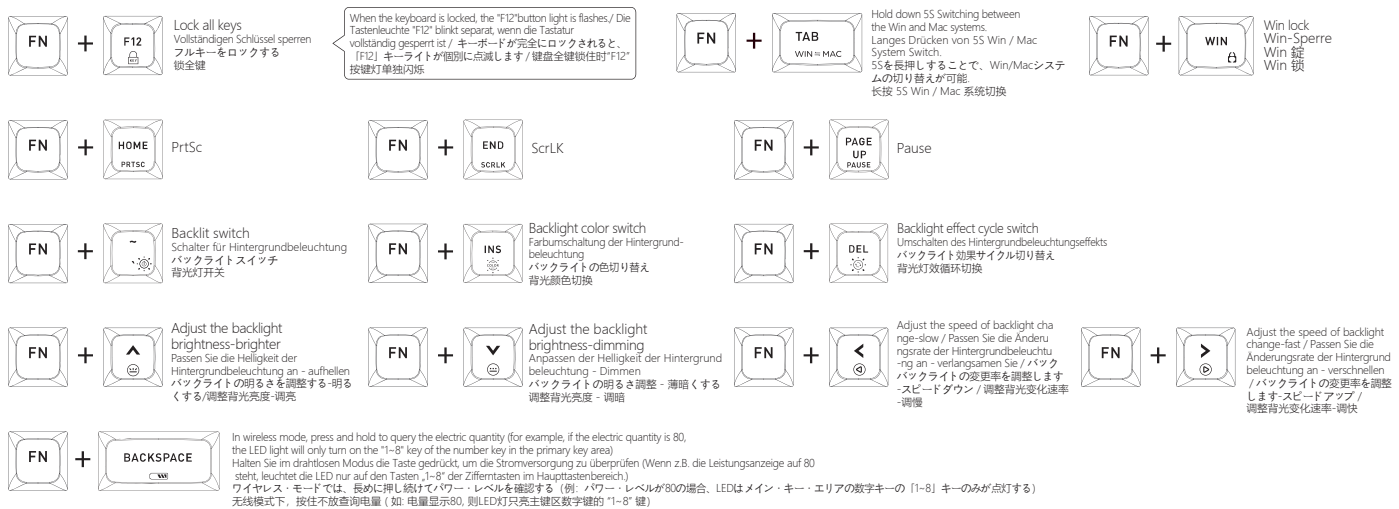
### Product diagram /Produktdiagramm/製品図解です/产品图解



### Connection mode Verbindungsmodus/接続方法です/连接方式

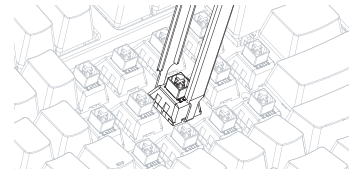


### FN combination function keys FN-Kombinations-Funktionstasten / FN 组合ファンクションキー / FN组合功能键

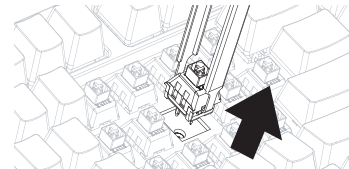


### Switch removal and insertion instructions / Anweisungen zum Entfernen und Einsetzen der Welle / 1.シャフトの挿入と取り外しに関する指示/ 軸体拔插说明

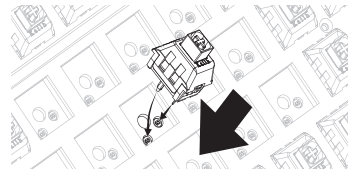
Full-key adopts the hot-swappable switch structure, and the switch can be easily removed by using switch puller and the desired switch can be easily installed / Hot-Swap-fähige Wellenkonstruktion mit Vollschlüssel, einfache Demontage des Wellenkörpers mit dem Wellenabzieher und einfache Installation des gewünschten Wellenkörpers  
オールキーホットスワップシャフト構造。シャフトプラーで簡単にシャフトを取り外し。お気軽にシャフトを手載に取り付けることができます  
全键热插拔轴结构，使用拔轴器轻松取下轴体并可轻松安装喜欢的轴体



Use a switch puller  
Verwenden Sie einen Wellenabzieher  
シャフトプラーを使用する  
使用拔轴器



Pull out the switch  
Ziehen Sie den Stecker der Welle  
シャフトのプラグを抜きます  
拔出轴



Align the switch foot with the hole and insert it  
Einsetzen der Wellenfüße in die ausgeschalteten Löcher  
シャフトの脚が位置合わせに挿入します  
轴脚对准孔插入

### Basic specifications / Grundparameter / 基本パラメーター/ 基本参数

|                                                                                                                                                                                  |                                                                                                                                                                                                                |                                                                                                  |                                                                             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| Keyboard type: Three-mode mechanical keyboard Attended Mode: Bluetooth, 2.4G, Wired<br>Key layout: 83 key<br>Keycap material: PBT<br>Backlight: RGB<br>Battery capacity: 3000mAh | Tastaturtyp: Mechanische Tastatur mit drei Moden Verbindungsmodi: Bluetooth, 2.4G, verkabelt<br>Tastaturlayout: 83 Tasten<br>Keycap-Material: PBT<br>Hintergrundbeleuchtung: RGB<br>Batteriekapazität: 3000mAh | キーボードタイプ: 3つのモード メカニカルキーボード<br>キーレイアウト: 83キー<br>キーキャップ素材: PBT<br>バックライト: RGB<br>バッテリー容量: 3000mAh | 键盘类型: 三模机械键盘<br>连接方式: 蓝牙, 2.4G, 有线<br>按键材质: PBT<br>背光: RGB<br>电池容量: 3000mAh |
| Cable Type: C-USB data<br>cable input voltage current: 5V/ 500mA<br>Size: 334x140x48 mm<br>Weight: 910g                                                                          | Kabel Typ: C-USB-Daten<br>Kabelinput 5 V/ 500 mA<br>Größe: 334x140x48 mm<br>Gewicht: 910g                                                                                                                      | 配線: Type-C USBデータケーブル<br>入力電圧電流: 5V/500mA<br>製品サイズ: 334x140x48 mm<br>製品の重量: 910g                 | 线材: Type-c USB数据线<br>输入电压电流: 5V/500mA<br>产品尺寸: 334x140x48 mm<br>产品重量: 910g  |

### System requirement / System Anforderungen / システム要件/ 系统需求

Devices that have USB ports or support Bluetooth low power technology can be connected to a keyboard. The keyboard supports Windows all, Mac OS, and Android.  
Geräte mit mit USB-Anschlüssen oder Unterstützung von Bluetooth-Low-Power-Technologien können mit einer Tastatur verbunden werden. Die Tastatur unterstützt Windows, All, Mac OS und Android.  
USBポートを備え、またはBluetooth low power技術対応のデバイスがキーボードの接続に対応。キーボードはWindows all / Mac OS / Androidシステムに対応できます  
具有 USB 端口或者支持蓝牙低功耗技术的设备，支持连接键盘。键盘支持 Windows all / Mac OS / Android 系统。

### Warning / warnen / ご注意 / 警告

If liquid enters the product, please disconnect it from the computer and remove the product immediately. Continuing to use may cause fire or electric shock, please contact the agent for inspection and maintenance in time. The product shell should be checked regularly for damage. Maintenance operations are not within the scope of product compliance requirements.  
Wenn Flüssigkeit in das Gerät gelangt, trennen Sie es vom Computer und entfernen Sie es sofort. Bei weiterer Verwendung besteht Brand- oder Stromschlaggefahr. Werden Sie sich zur Überprüfung und Reparatur an Ihren Händler.  
本製品に液体が入った場合は、すぐにコンピューターから製品を取り外してください。そのままだと火災や感電の恐れがあります。点検・修理は販売店にご依頼ください。  
製品のケッチングに備わらないや定期的に点検する必要があります。修理作業は製品の適合要件には含まれません。  
如液体进入本产品，请立即断开与电脑连接并移开本产品。继续使用可能导致起火或触电，请及时联系代理商检查维修。修理操作不属于产品合规性要求的范围。  
Disassembly, replacement of parts, modification, and transformation of this product without express approval will cause the user to lose the right to operate this equipment and invalidate the product warranty.  
Das Zerlegen, Ersetzen von Teilen, Modifizieren oder Verändern dieses Produkts ohne ausdrückliche Genehmigung führt zum Verlust der Rechte des Benutzers zum Betrieb des Geräts und zum Erlöschen der Produktgarantie.  
許可なく本製品を分解、部品交換、改造など場合、製品の保証は無効となります。  
未经明确批准对本产品进行拆卸、更换零件、改装、改造等操作导致用户丧失操作本设备的权利和产品保修失效。

### FCC 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.  
RF Exposure Information  
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

### After Sale Service

After-Sale Service Company: Micro Computer (HK) Tech Limited  
Address: FLAT/RM 18, 28/F, Shui On Centre, 6-8 Harbour Road, Waterfront Wan Chai, Hong Kong  
Tel: 852-23860910  
Email: support@minisforum.com  
Web: https://www.minisforum.com