

styletech MK200 Wireless Keyboard and Mouse User Manual

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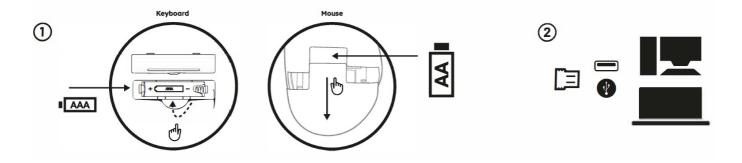
• A: Wireless Keyboard

• B: Wireless Mouse + USB Dongle

• C: 1x AAA/ 1x AA Battery

Wireless Keyboard & Mouse Set-Up

- 1. Insert the AAA battery into the keyboard and the AA ba ery into the mouse. The battery compartments for the keyboard and mouse are situated on the base
- 2. Insert the USB Dongle (stored in the mouse cover next to battery compartment) into a spare USB port on your PC or laptop. The keyboard and mouse will connect instantly and be ready for use. Your PC/Laptop may ask for a keyboard set-up, just follow the on-screen instructions. You can adjust any of your favoured requirements/set-up within your keyboard settings Low battery: Both the keyboard and mouse will flash red when batteries are running low.



LEGAL INFORMATION

Please keep this instruction manual for future reference. If you require any help or assistance, please contact the helpline or visit styletech.net.

WARRANTY

This product is guaranteed for a period of one year from the date of purchase. During this period, if there is a defect due to faulty materials or workmanship, the retailer from whom you purchased it will replace it with the same or a similar model on production of your purchase receipt or proof of purchase. This guarantee does not cover defects arising from accidental damage, misuse, or wear and tear and is available only to the original purchaser of the product. This does not affect your statutory rights.

BATTERY WARNING

Improperly replaced batteries may present a risk of leakage, explosion, and personal injury. Ensure the batteries are installed correctly by following the instructions provided. Mis-use of all types of batteries may present a risk of fire or chemical burn. Do not expose explosion or leaking of flammable liquid or gas. Do not charge or use the

battery if it appears to be leaking or is dis-coloured and deformed. Do not leave your batteries unused for extended periods of time. Do not short-circuit. Your device may contain a built-in rechargeable battery that is not replaceable. Battery life varies with the device and other varying factors. All non-operating batteries must be discarded in the correct manner, according to your local laws. If no laws or regulations govern, dispose of your device in a waste bin for electronics. Keep all batteries away from children.

CLASS 1 LASER PRODUCT. INVISIBLE LASER RADIATION

This product contains a Class 1 LED. A Class 1 laser is safe under all conditions of normal use. This means the maximum permissible exposure (MPE) cannot be exceeded when viewing a laser with the naked eye or with the aid of typical magnifying optics.

IMPORTANT SAFEGUARDS & PRECAUTIONS

- Never expose to direct sunlight or wet weather conditions
- Do not expose the product to splashing, dripping, rain or moisture. Do not immerse in liquid
- Do not expose to dust, high humidity, high temperatures or mechanical shock
- · Do not use if the equipment is damaged
- Do not disassemble; there are no serviceable parts inside
- Do not direct the infarred/laser beem from the mouse to
- Long periods of use may result in neck, arm, shoulder, wrist advice from professionals for any discomfort seek health.

BATTERY CARE

For full battery care, please see battery warning section.

- It the battery has a charging function it should be under adult supervision.
- Once fully charged disconnect the USB charging cable.
- Do not attempt to charge any other battery pack or device using the USB charging cable.
- Do not leave on charge for longer than 6 hours.
- We do not recommend leaving on charge overnight or while unattended.
- Never dispose of batteries in fire, as this can cause them to explode.
- Do not attempt to remove the products built in battery pack, it is not replaceable.
- Power off device when not in use.
- Do not leave unused batteries for extended periods.

RECYCLING

Where you see this symbol on any of our electrical products, batteries or packaging, it indicates that not redis ele of a general house red saste in the UK, EU or Turkey. To ensure the correct waste treatment of the product and battery, please dispose of them in accordance with any applicable local laws or requirements for disposal of electrical equipment/batteries. In so doing, you will help to conserve natural resources and improve standards of environmental protection in treatment and disposal of electrical waste. The recycling and processing of Waste Electrical and Electronic Equipment will make a significant contribution towards helping protect the environment by reducing landfill waste.

FEDERAL COMMUNICATION COMMISSION CLASS B INTERFERENCE STATEMENT

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 protection against harmful interference in a residential This equipment generates, uses, and can radiate accordance will the instruction, may aled haunted in 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 to 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

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. 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.
- 2. This device must accept any interference received, including interference that may cause undesired operation.

CANADIAN ICES STATEMENTS

CANADIAN DEPARTMENT OF COMMUNICATIONS RADIO INTERFERENCE REGULATIONS

This digital apparatus does not exceed the Class B limits for radio-noise emissions from a digital apparatus as set out in the Radio Interference Regulations of the Canadian Department of Communications. This Class B digital apparatus complies with Canadian ICES-003.

Documents / Resources



styletech MK200 Wireless Keyboard and Mouse [pdf] User Manual STYMK200-01, 2BKH8-STYMK200-01, 2BKH8-STYMK200-01, MK200 Wireless Keyboard and Mouse, MK200, Wireless Keyboard and Mouse, Keyboard and Mouse, Keyboard

References

User Manual

Manuals+, Privacy Policy

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