MKB-106-NMWL

MKB-1-O

WIRELESS KEYBOARD

WIRELESS MOUSE

MANUAL

These wireless keyboard and mouse is perfect for medical/lab/pharmacy applications. Utilizing Wireless 2.4 GHz digital radio frequency technology with stable and reliable connection. Automatic synchronization between keyboard and receiver. Silicone material on the top surface for easy cleaning and disinfection with smooth texture feeling. Hygienic white for easy spotting dirt, blood, dust. Can be paired with silicone wireless mouse MKB-1-O.

NOTE

1. Keyboard and mouse is sold separately
2. Custom layout available due to requests
3. Logo available with MOQ
4. Receiver can be marked with number sticker (please consult with MATE sale team)
5. 2 x AAA batteries are needed, package does not include any batteries

INCLUDED

1pc keyboard /or 1pc mouse
1pc nano-receiver
6pcs screws (mouse*)
1pc screwdriver (mouse*)

HOW TO CONNECT - KEYBOARD

1. Open the battery cap and install 2pcs of AAA batteries
2. Remove the nano-receiver at the back of the nano-receiver socket
3. Connect the nano-receiver into your computer USB port
4. "LV" indicator LED will flash in red with 6 times
5. Keyboard will automatically search for signal and connect
6. You are now ready to use your MKB-106-NMWL

BATTERY SOCKET

BATTERY SOCKET CAP

NANO RECEIVER

LV

INDICATOR LED IN RED

HOW TO CONNECT - MOUSE

1. Open the battery cap and install 2pcs of AAA batteries
2. Remove the nano-receiver at the back of the nano-receiver socket
3. Connect the nano-receiver into your computer USB port
4. Mouse will automatically search for signal and connect
6. You are now ready to use your MKB-1-O

BATTERY SOCKET CAP

NANO RECEIVER

SCREWS

HOW TO RECONNECT YOUR KEYBOARD

STEP 1 Decoding

Press ESC and F2 at the same time during working mode, release after 5-7 seconds. Indicator LED will flash. Then take out the batteries.

STEP 2 Encoding

Take out the nano-receiver from USB port, wait 2-3 seconds and plug in the nano-receiver again. Then reload the batteries. Keyboard will automatically match again. Press ESC and F1 at the same time, release after 5-7 seconds.

* If indicator LED flashes means it pairs successfully. If LED does not flash, please try the above steps again.

DECODING

PRESS "ESC" and "F2"

INDICATOR LED POSITION

ENCODING

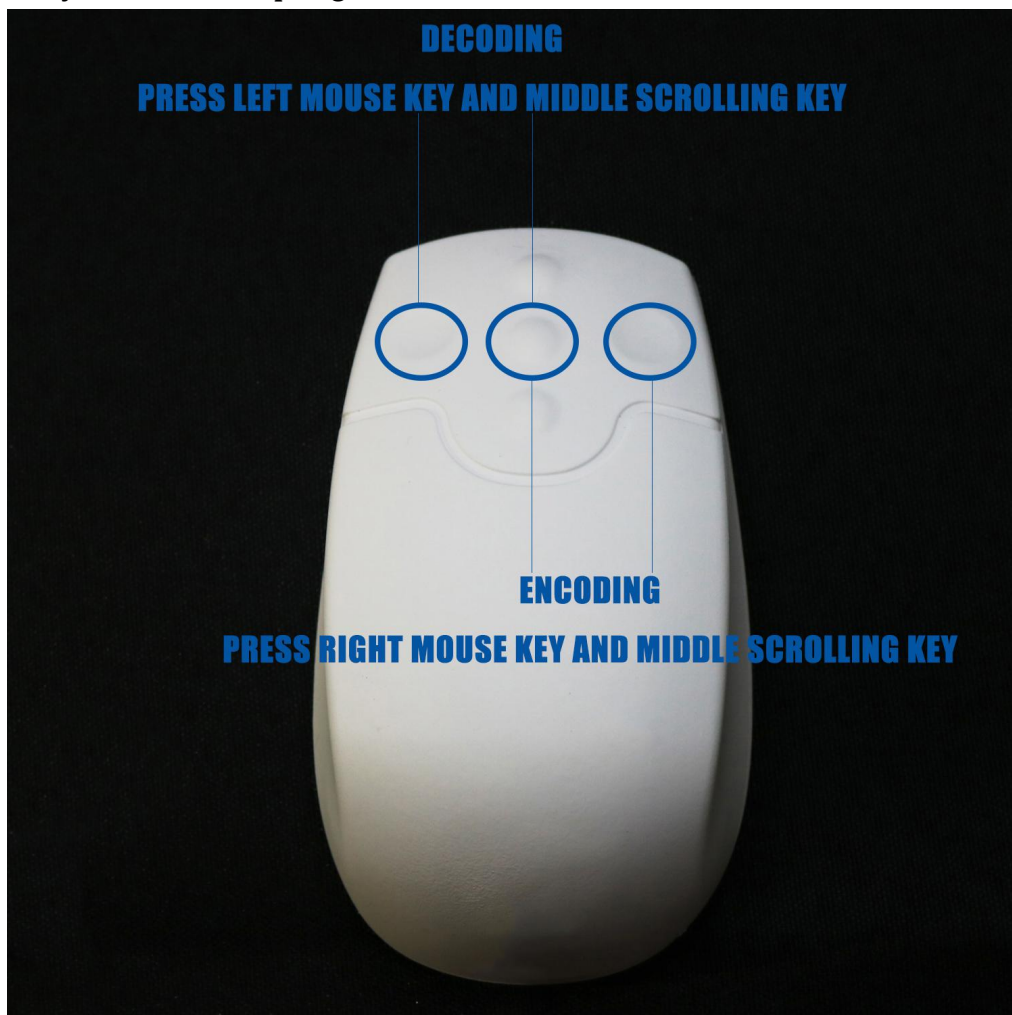**PRESS "ESC" and "F1"**

HOW TO RECONNECT YOUR MOUSE

STEP 1 Decoding

Press Left mouse key and Middle key at the same time during working mode, release after 5-7 seconds. Then take out the batteries and nano-receiver from USB port. This step is to unlock the data with the original signal.

STEP 2 Encoding

Plug the nano-receiver again, and reload with batteries. Mouse will be automatically matched again. Then press Right mouse key and Middle key at the same time, release after 5-7 seconds. This step is lock the data.

* If failed, please try the above steps again.

TROUBLE SHOOTING

If you are experiencing below issues, please follow the below steps:

- Ensure the receiver is well inserted, and the keyboard is ON. Try to reconnect the keyboard or try another USB port.
- Some letters do not appear when typing - move closer to the receiver to ensure optimal range
- Ensure both keyboard and mouse are within the 8m range and there are no larger metal devices nearby - microwaves, TV or stoves - that may interfere with reception
- Ensure you are not working on a metal surface, which may reduce performance
- Remove and reinstall the batteries
- Replace batteries to ensure full power - old batteries may ran out of power

NOTE ON HANDLING BATTERIES

- Keep batteries out of reach of children
- Replace old or weak batteries promptly
- **DO NOT** mix old and new batteries or use different types of batteries
- Dispose of and recycle old batteries in accordance with local regulations