Ultra Slim Mouse Mover

User Manual I PN: ZB1011



Thank you for choosing our Ultra Slim Mouse Mover!

This user manual will guide you through the setup and usage of our product.

We have made it easy for you to understand and operate, ensuring a hassle-free experience.

Name: Ultra Slim Mouse Mover

Model: FME01

Size: 82x140x16mm

Features: Ultra Slim and portable, Undetectable by IT, Ultra Silent

Step 1: Using the provided power cable connect the Ultra Slim Mouse Mover to your computer's USB port OR connect to the the external wall socket. This ensures a stable power supply for uninterrupted operation.

Step 2: Position the working mouse so that the sensor area of the mouse is aimed at the turntable of the mouse jiggler. This allows the device to mimic mouse movements.

To turn on/off the anti-sleep function, simply press the power on/off button briefly. This feature ensures that your computer doesn't go into sleep mode, making it appear active even when idle.

Step 3: Adjusting movement intervals You can adjust the pause time of the turntable to simulate various movement patterns. Press the interval switch briefly to set the desired pause time. The indicator light will indicate the corresponding pause time of the turntable. This customization allows you to suit your specific requirements.



Turntable





Tips for using the Ultra Slim Mouse Mover:

When powered by the USB port of your computer, our Ultra Slim Mouse Mover remains undetectable by IT, ensuring your privacy and security.

The compact design of our product makes it ultra slim and portable, fitting easily into your bag or pocket, making it convenient to carry wherever you go.

The advanced technology used ensures ultra-silent operation, preventing any distractions while you work or relax.

We hope this user manual has provided you with the necessary guidance to easily set up and utilize our Ultra Slim Mouse Mover.

If you have any further queries or require assistance, please reach out to our customer support team. Enjoy the seamless and effortless user experience with our innovative product.

