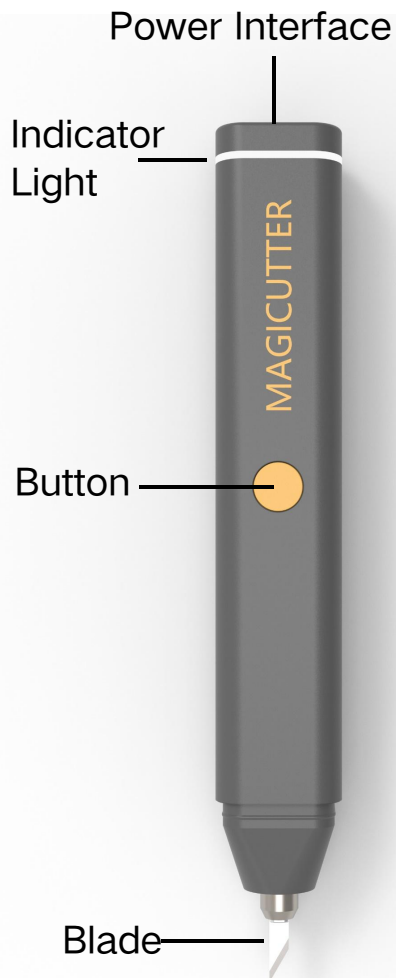


Quick Start Guide

● Structure



1. Initiate the Operation

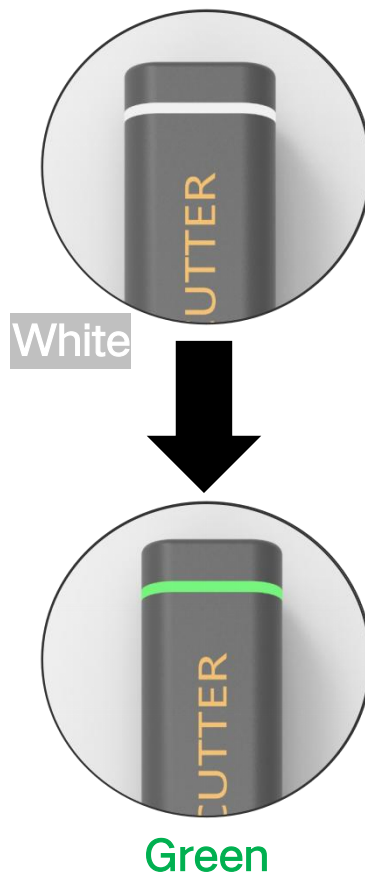
Once the device is turned on, it will detect the power supply. The indicator light will change colors during this process.

After the detection is finished and the device is in standby mode, the light will be white



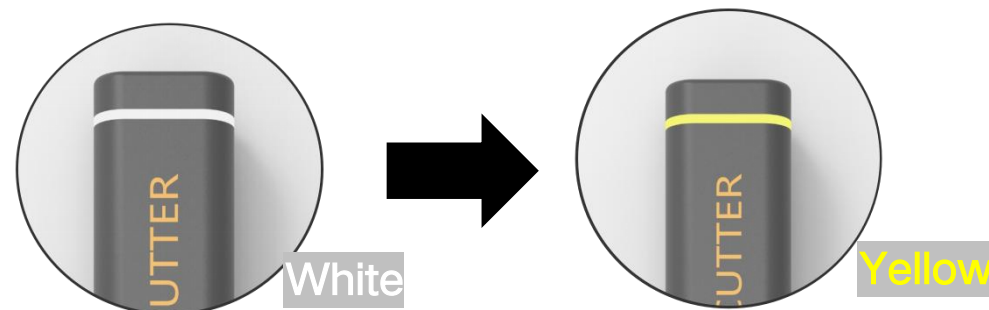
2. Activate Low Power Mode

In standby mode, click the button, and the indicator will change from **WHITE** to **GREEN**

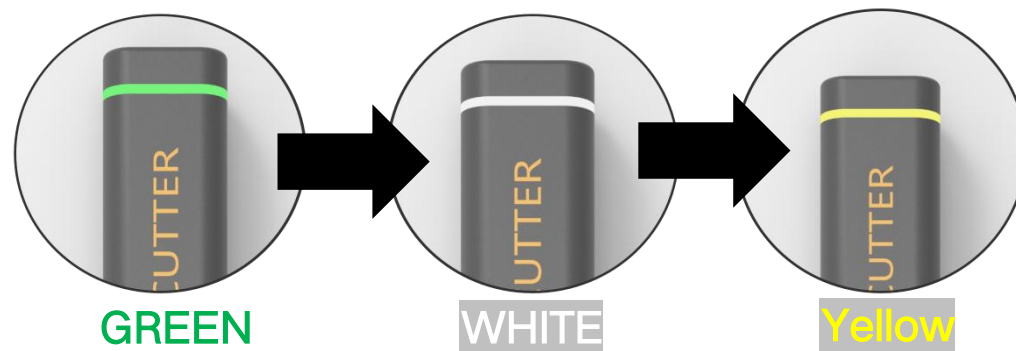


3. Activate High Power Mode (in two cases)

① In Standby mode(White indicator light), to activate **High Power Mode**, Press and hold the button for 2-3 seconds until the indicator turns **YELLOW**, then release the button.



② In Low Power Mode(Green indicator light), to activate **High Power Mode**, short press the button to activate Standby Mode(White indicator light). After that press and hold the button for 2-3 seconds until the indicator turns **YELLOW**, then release the button.



Important Reminder

1. **Safety First:** Before operating this product, thoroughly review the safety guidelines provided in the instruction manual to ensure safe usage.
2. **Inaudible Vibration:** While the ultrasonic cutting knife is in operation(indicated by a GREEN or YELLOW light), the vibration and sound may not be perceptible to the human body. Exercise caution when using the device.
3. **Power Source:** This device is not equipped with an internal battery. It must be connected to a power source. It is compatible with power banks that provide an output power of 30W(PD 12V & 15V) or higher.
4. **Power Mode for Tough Cuts:** For items that require significant force to cut, utilize the High-power Mode for optimal results.
5. **Cutting Hard Objects:** When cutting hard objects, apply firm pressure. Secure the object in place. It may not be feasible to make direct, light contact with the cutting surface. Instead, initiate the cut from the edge of the object. If you encounter resistance when cutting from the center, try a slow, steady downward motion, akin to sawing.
6. **Blade Maintenance:** Dull, damaged, or loose blades can result in poor cutting performance or failure to cut. Replace the blade as needed, and ensure it is securely fastened. Insert the blade into the bottom of the clip gap, aligning with the cutting edge direction. For detailed instructions on blade replacement, refer to the instruction manual.
7. **Cutting Plastics:** Cutting plastic may cause the edges to melt due to the high-speed vibration and friction between the blade and the plastic. This is a natural physical occurrence and cannot be entirely prevented. To mitigate this, make a preliminary cut in the plastic, then refine the edges with a thin, Low-power Mode.