

## Product specifications

### Product specifications

Product Name: Lenovo Thinkplus Capacitor Pen

Product model: BP16

Control method: touch control

Product material: aluminum alloy pen body+POM pen tip

Appearance process: UV baking paint

Rated input: 5V $\equiv$ 500mA

Rated power: 2.5W

Rated capacity of lithium battery: 130mAh

Usage time: about 12 hours

Charging duration: approximately 1 hour

(All technical information is subject to actual performance)

## List of items

Capacitive pen x 1

Charging line x 1

Instruction x 1

Replaceable wear-resistant material pen tip x 2

## friendly reminder

Attention: This product is a general-purpose capacitor pen, not a specialized capacitor pen. It is currently suitable for the vast majority of brands and models in the market. Some brands and models may have compatibility issues, which may prevent normal use or may not achieve ideal results. If such problems occur, please contact customer service in a timely manner to handle them.

## Product precautions

(1) Do not try to disassemble or replace the product except for the operation methods that are specially marked in the manual. Any parts inside.

(2) This product contains a built-in rechargeable battery. It is prohibited to hit, squeeze, puncture, or short-circuit the battery.

If there are abnormal phenomena such as high temperature, deformation, bulging, or leakage, please stop using it. Do not place the battery in high temperature and high pressure environments such as open flames, sunlight exposure, heaters, and stoves. Do not use the battery after soaking in water. After using the capacitor pen, do not place it in a humid, dusty, greasy, vapor, direct sunlight, or other high-temperature and high-pressure environment to avoid damage to the capacitor pen and battery. The battery can only be charged and discharged for a limited number of times, which will eventually age. If the battery is in abnormal use, it can be replaced with a new battery. However, do not replace the battery yourself. If the battery is not replaced properly, there is a risk of explosion, and it can only be replaced with an equivalent type through an after-sales service provider or use an equivalent type of battery.

(3) After the product is scrapped, do not throw it into the fire. The waste disposal should be strictly classified according to the garbage classification. Please use this product reasonably and correctly to avoid causing certain harm and environmental damage.

(4) When charging, please use a charging device with an output voltage of DC 5V/1A. You must choose a charging device that has obtained CCC safety certification from a reputable manufacturer. Do not use a fast charging charger to avoid causing excessive battery load and causing battery damage. Do not exceed the specified charging time for continuous charging, and do not use it during charging to avoid damage.

## Product operation instructions

### 1. Power on:

Press and hold the pen cap for about 2 seconds to turn on the capacitive pen.

### 2. Power off:

Press and hold the pen cap for about 2 seconds to turn off the capacitive pen.

Sleep function: When the capacitive pen is turned on and placed in a vibration free environment for more than 3 minutes, the indicator light

"Lenovo", "thinkplus" is a trademark of an enterprise affiliated to the Lenovo Group, and the names of other companies, products, and services mentioned may be trademarks of other companies."

Copyright©2023 Lenovo Group Corporation and its licensors reserve all rights



夸克扫描王

极速扫描，就是高效

