

Product Information

Product Name: Touch Timer

Product Type: TMK319

Working Voltage: 3V(2AAA batteries)

Product Introduction

1. Touch screen, easy to clean and keep clean.
2. The buttons are designed simple, which is convenient to operate.
3. This screen shows clearly, which is convenient for users to check the timing and improve the practicability and aesthetics of the product.
4. Simple in appearance, the product is used with magnetism, which is convenient for users to use flexibly in different scenarios.

Buttons Description

Reset button		After the timing is paused, press this button to reset the current timing task.
Start/Pause Buttons		Start or pause the current timing task.
Number Button	5	Edit the timing time freely.
4-position push button		The button from left to right include off, mute, first volume and second volume.

Operating Instructions

Countdown

1. After powering on, touch the number button and enter the countdown time, enter the number "1655" in turn, which means the set time is 16 minutes and 55 seconds, the maximum countdown time is 99 minutes and 59 seconds, touch "start/pause buttons" to start the timer, touch the "reset button" to re-enter the number.
2. After the countdown, the buzzer will make a "beep" sound and the screen will flash (if it is muted, then only the screen will flash). Press any key to terminate the alarm.
3. During the timing process, except for the "start/pause button", other buttons are not available but you can touch "Start/Pause" to pause and perform other operations.

Stopwatch

1. Touch "Start/Pause Button" start to enter stopwatch when the screen display "00:00", with a maximum support of 99minutes and 59 second.
2. During the timing process, all buttons are not available except the "Start/Pause Button". Touch the "Start/Pause Button" can be paused and perform other operations.

Precautions

1. Make sure you use high-quality batteries and avoid using different types or mixing old and new batteries
2. When non-use for a long time, remove the batteries to prevent leakage damage to the product.
3. Avoid disassembling the product or changing the internal circuit by yourself to prevent potential safety hazards. If you encounter any problems, contact the after-sales service for inspection and maintenance
4. Don't use this product in high temperature or high humidity environments.
5. Don't rinse the product with water, otherwise it will cause a short circuit

Environmental Disposal

This logo on this product or instruction manual or packaging indicates that this product is about to end its useful life and cannot be treated as general household waste. Please consult your local government for recycling disposal according to waste classification. Before discarding the appliance, the batteries must be removed from the appliance. The appliance must be powered off before removing the batteries. Dispose of the batteries in a safe place.