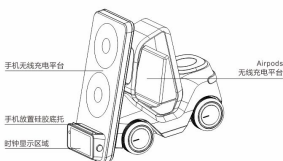


A line drawing of a counterbalanced forklift truck. The truck is shown from a side profile, facing left. It has a large, rectangular counterweight at the rear, a mast with a single fork, and a driver's seat with a steering wheel. The truck is mounted on two large, solid tires.

Diagram illustrating the rear view of the T1000 forklift, highlighting the following components:

- Apple Watch 无线充电平台 (Apple Watch wireless charging platform)
- 氛围尾灯控制开关 (Ambient rear light control switch)
- TPYE-C电源接口 (TPYE-C power interface)



1. 长按“右”键，进入循环闹钟设置模式，小时的十位开始闪烁、闹钟图标点亮。
2. 短按“左”键，“数字”加1，如数字大于2，则回到3，如此循环。
3. 如果任何数字在闪烁的时候，超过10S未有按键操作，取消设置，且当前设置数据为无效，如果有按键被按下过，则重新计时。
4. 如果在设置模式下，再按一次“右”键，进入下一位数字的设置；当小时和分钟数字均已设置好后，会发出“滴--”的一声长鸣，即表示循环闹钟设置成功。

六、 闹钟清除：

1. 长按“左”键，所有闹钟数据从内存中清除（包括单次闹钟和循环闹钟），如有闹钟图标显示，则清除该图标显示。注意：如有闹钟贪睡启动，也将清除贪睡设置。

七、 其他功能

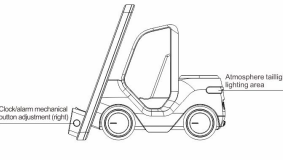
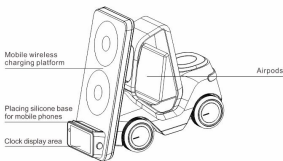
A 闹钟

1. 当单次闹钟的时间到达时，闹钟图标常亮，蜂鸣器间歇发出“滴、滴、滴、滴----滴、滴、滴、滴-----”持续1分钟后，将自动停止蜂鸣，闹钟图标熄灭。如果在闹钟期间，有任意按键按下，将立即结束。
2. 当闹钟结束后，单次闹钟的数据会从内存中清除，即不会再次产生闹钟动作。
3. 当循环闹钟的时间到达时，闹钟图标常亮，蜂鸣器间歇发出“滴、滴、滴、滴、滴、滴-----”，持续1分钟后，将自动停止蜂鸣，如果在闹钟期间，有任意按键按下立即结束。

感谢您对本产品的使用！

Diagram illustrating the integration of the Apple Watch with the forklift's control system. The diagram shows a forklift with the following components labeled:

- Apple Watch
- Atmosphere taillight control switch
- TPYE-C power interface



press the fifth time to turn on the ice blue light again, and cycle in this order.

The brightness of the Nixie tube display screen changes with the ambient light brightness. When the ambient light becomes bright, the display screen also becomes bright; and when the ambient light edge is dark, the display screen also becomes dark.

**4.4. Time setting: (only adjust hours/minutes)**

- (1). Double click and press the "left" button twice to enter the time setting mode, and the ten digits of the hour will start flashing.
- (2). Short press the "right" button, add 1 to the number, and if the number is greater than 2, return to 0, and cycle like this.
- (3). If any number flashes for more than 10 seconds without any key operation, the setting will be cancelled and the current setting data will be invalid. If any key has been pressed, the timing will be reset.
- (4). If in setting mode, press the "left" button again to enter the next digit setting: When both the hour and minute numbers have been set, a long sound of "drip" will sound. This indicates that the time setting was successful.

**4.5. Alarm settings: (divided into single alarm and circular alarm settings)**

**A. Single alarm setting**

- (1). Double click and press the "right" button twice to enter the single alarm setting mode. The alarm icon will start flashing at the tenth digit of the hour.
- (2). Short press the "left" button, add 1 to the number, and if the number is greater than 2, return to 0, and cycle like this.
- (3). If any number flashes for more than 10 seconds without any key operation, the setting will be cancelled and the current setting data will be invalid. If any key has been pressed, the timing will be reset.
- (4). If in setting mode, press the "right" button again to enter the next digit setting: When both the hour and minute numbers have been set, a long sound of "drip" will sound. This indicates that the alarm clock has been successfully set.

1. Long press and hold the "right" button to enter the circular alarm setting mode. The tenth digit of the hour will start flashing and the alarm icon will light up.
2. Short press the "Left" key, "Number plus 1". If the number is greater than 2, return to 0, and cycle like this.
3. If any number flashes for more than 10 seconds without any key operation, the setting will be cancelled and the current setting data will be invalid. If any key has been pressed, the timing will be reset.
4. If in setting mode, press the "right" button again to enter the next digit setting. When both the hour and minute numbers have been set, a long sound of "drip" will sound. This indicates that the circular alarm clock has been successfully set.

6. Alarm clear:

1. Long press and hold the "left" button to clear all alarm data from the memory, and the buzzer emits "beep, beep, beep, beep" as an alarm icon displayed, clear the icon display.

Note: If the alarm clock is activated, the snooze setting will also be cleared.

7. Other functions

A. Alarm clock

- (1) When the time of a single alarm clock reaches, the alarm clock icon remains on, and the buzzer emits "beep, beep, beep, beep" "beep, beep, beep, beep" intermittently. After 1 minute, the beep will automatically stop and the alarm clock icon will go out. If any button is pressed during the alarm clock period, it will immediately end.
- (2) After the alarm clock ends, the data of a single alarm clock will be cleared from the memory, and no alarm action will be generated again.

B. Snooze function

- (1) When the time for the circular alarm clock reaches, the alarm clock icon remains on, and the buzzer intermittently emits "beep, beep, beep, beep, beep" "After 1 minute, the beep will automatically stop. If any button is pressed during the alarm clock period, it will immediately end.

1. Do not disassemble or modify this product by yourself
2. Do not place this product in a damp environment
3. Do not charge this product near or near heat sources
4. Do not allow water or other liquids to flow into the interface of this product, which may cause damage to the product
5. Please try to avoid dropping, colliding, or excessively squeezing this product as much as possible
6. Discarding this product in an open flame may cause an explosion

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates and uses radio frequency energy and, if not used and/or used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement: The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located for operation in conjunction with any other antenna or transmitter. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Thank you for using this product!