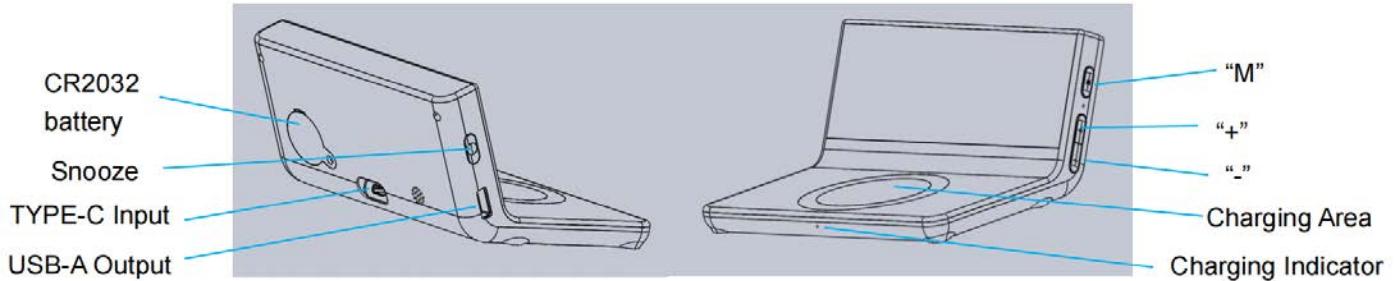


# Alarm Clock Wireless Charger User Manual

## Model:W0219

Functions: 15W fast wireless charging, temperature, Calendar,dual alarm clock,USB output.

### Product photos



### Power Connection

1. Plug the USB-A end of cable into the power adapter(QC3.0 or PD) while plug Type-C end into the product.
2. The product will be ready and stand by after all indicators are on.

### Light Modes:

- Power Connected – Blue Blinks 1x
- Standby – Light Off
- Charging – Blue Light On
- Charged – Light Off
- FOD – Blue Light Flash

### Button Functions

1. Buttons: "M", "Snooze", "+", "-"
2. Double press the "M" to set the 12-hour format or 24-hour format. The 12-hour system has AM and PM display. By default, the clock uses the 24-hour format.

### Setting the Time:

1. Short press the "M" once to enter the time setting HOUR, the Hour starts to flash, short press "+/-" adjust the Hour value once, or long press "+/-" to continuously adjust the Hour value.
2. Short press the "M" once to enter the time setting MINUTE, the Minute starts to flash, short press "+/-" adjust the Minute value once, or long press "+/-" to continuously adjust the Minute value.

3. Short press the “M” once to finish the Time setting.

### **Setting the Alarm:**

1. Long press the “+” to turn on or off the Alarm 1; Long press the “-” to turn on or off the Alarm 2.

When the alarm is turned on, the corresponding alarm indicator will light up.

2. Long press the “M” once to set the Hour of Alarm 1, the Hour starts to flash, press “+/-” adjust the Hour value.
3. Short press the “M” once to set the MINUTE of Alarm 1, the Minute starts to flash, press “+/-” adjust the Minute value.
4. Short press the “M” once to set the Hour of Alarm 2, the Hour starts to flash, press “+/-” adjust the Hour value.
5. Short press the “M” once to set the MINUTE of Alarm 2, the Minute starts to flash, press “+/-” adjust the Minute value.
6. Short press the “M” once to finish the Alarm setting.

### **Turn off Alarm or Snooze**

1. The alarm sound is a buzzer. After the alarm rings, if nothing is done, it will automatically turn off after 3 minutes of ringing.
2. After the alarm rings, short press “+” to stop the day’s alarm of Alarm 1; short press “-” to stop the day’s alarm of Alarm 2. Long press “+” to turn off the Alarm 1; Long press “-” to turn off the Alarm 2.
3. Or after the alarm rings press “Snooze” button or tap the product center to snooze state. The alarm indicator flashes during the snooze. 5 mins per interval, no limited of snooze times.

### **Setting the Display brightness**

The display has 4 levels brightness adjusted by manually.

Short press “+/-” to adjust the brightness, each press goes to the next setting: Max, Medium, Minimum, Off. By default, the display in Max brightness.

### **Setting the Calendar**

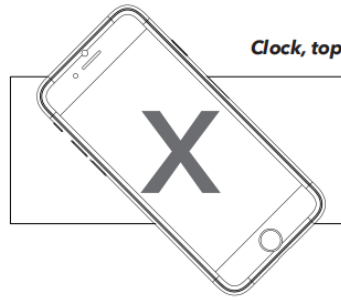
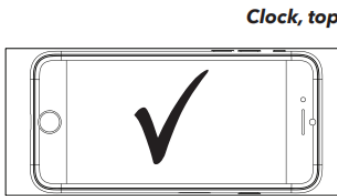
1. Long press the “Snooze” once to enter the calendar setting YEAR, the Year starts to flash, press “+/-” adjust the Year value.
2. Short press the “Snooze” once to enter the calendar setting MONTH, the Month starts to flash, press “+/-” adjust the Month value.
3. Short press the “Snooze” once to enter the calendar setting DAY, the Day starts to flash, press “+/-” adjust the Day value. The week will adjust automatically according to the DAY.
4. In the standby mode, short press the “Snooze” to check the Calendar. It will automatically exit after 5 seconds.
5. Double press the “Snooze” to change the temperature from Celsius to Fahrenheit or from Fahrenheit to Celsius.

### **Power saving function**

1. The built-in button battery is a time memory function.
2. Unplug the external power supply, all functions are invalid, and the functions return to normal when the power is turned on.

### **Wireless charging**

1. Please confirm that your mobile phone is compatible with the wireless charging.
2. If the mobile phone has a metal case, please remove it before put the wireless charger on it.
3. Place a mobile phone compatible with a wireless charger directly on the charging area; try to place it in the center position to get the most efficient charging speed.



### **USB-A charging**

Please insert the USB interface charging cable into the output port of this machine, and connect the other end to the device that needs to be charged. This machine provides 5V/1A (MAX) wired charging.

**Note: USB-A output cannot work with wireless charging at the same time.**

### **NOTICE:**

1. **Attention: In order to function alarm and wireless charging work at same time, power shall be connected by a QC2.0 or QC3.0 power adapters. If connected by a 5V2A adapter, only wireless charging and alarm can work.**
2. Do not squeeze or collide.
3. Do not disassemble or put into the fire, water, to avoid short-circuit leakage.
4. Do not use wireless chargers in severe high temperature, humidity or corrosive environments to avoid leakage of damaged circuits.
5. Do not place too close to magnetic cards (ID cards, bank cards, etc.) with magnetic strips or chips to avoid magnetic card failure.
6. Keep more than 20cm between the implanted medical device (pacemaker, implantable cochlea, etc.) and the wireless charger to avoid potential disruption to medical devices.
7. Keep children from the product in case they play the wireless charger as a toy to avoid accidents.
8. Keep the wireless charger and receiver device away from water and other liquids.
9. To clean the charger, make sure the power supply is disconnected.
10. Usage temperature: 0-45°C.
11. Usage humidity: 20-85% (40°C)

\* Pictures in this manual are all illustration. Final product is subject to fact.

\* Inside package: alarm charger, charging cable, User Manual.

\* Power adapter is not included. Please purchase or use phone original adapter, QC2.0 or 3.0 power adapter.

### **FCC compliance statement**

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.

Any 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, uses and can radiate radio frequency energy and, if not installed and 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.  
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.  
This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

**Product specification**

Input: DC5V/3A 9V/3A 12V/2A

Wireless Output: 15W (MAX)

USB-A output: 5V/1A(Max)

Charging efficiency: 73%

Charging distance: ≤8mm

Frequency: 128.352KHz

Size: 140\*125\*75mm

**Applicable Devices**

Products qualified with Qi standard.

**Manufacturer**

Shenzhen Shuo Yu Technology Co.,Ltd.

Address: 30F East Block, Wenhua Bldg, 1027 Shennan East Road, Luohu District, Shenzhen, Guangdong, China

**Importer**

Caliber Europe BV

Address: Kortakker 10 4264 AE Veen, The Netherlands

UP Global Sourcing UK (Ltd)

Manor Mill, Victoria Street, Chadderton, Oldham, OL9 0DD, UK

#### ISED RSS warning

This device complies with Innovation, Science and Economic Development Canada Compliance licence-exempt RSS standard (s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

#### ISED Radiation Exposure Statement:

This equipment complies with ISED RF radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

#### IC exposition aux radiations:

Cet équipement est conforme avec ISED les limites d'exposition aux rayonnements définies pour un contrôlé environnement.

Cet émetteur ne doit pas être co-localisés ou fonctionner en conjonction avec une autre antenne ou émetteur.

Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

Tous les changements ou modifications non expressément approuvée par le responsable de la conformité pourrait vider l'utilisateur est habilité à exploiter l'équipemen.