

# SWISS+one

## Q-BOX

### Instructions



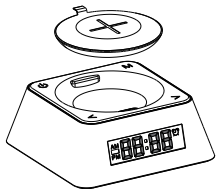
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## INSIDE PACKAGE

Thank you for purchasing swisstone Q-BOX.

Q-BOX is a wireless charger with Powerbank function as well as a bluetooth speaker, FM-radio and alarm clock.

We recommend you take some time and read this instruction manual in order to fully understand all of it's operational features. Please read the safety instructions carefully before using Q-BOX and keep this manual for future reference.



Q-BOX

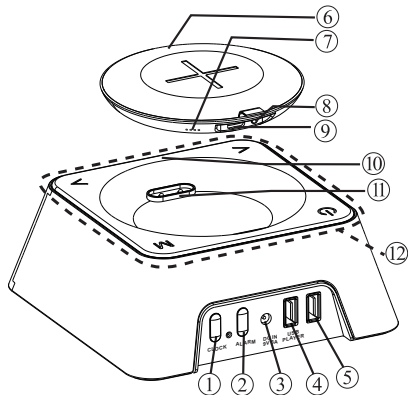


Instruction Manual




Power adapter

## OVERVIEW



1. Clock settings and confirmation key
2. Alarm settings and confirmation
3. DC input: 9V / 3A
4. USB1 output: 5V smart charge / USB playback
5. USB2 output: 5V smart charge
6. Powerbank-LED
7. Power bank charge status indicator
8. Power switch for the wireless mobile Power bank
  - a). Short press 1 time: Turn on the power bank
  - b). If no phones or device on the power bank, the power bank will turn off automatically in 30 seconds.
9. USB Type C two-way charging socket
10. Snooze Touch (touch and hold to adjust the brightness)
11. Base connector
12. Control buttons (power, M, >, <)

## INSTALLATION – CONNECTING YOUR Q-BOX

1. Connect the mains adapter to the DC input socket on the Q-BOX and an electrical wall socket.
2. Turn on the Q-BOX by long pressing the power button . The blue LED will flash quickly in pairing mode.
3. Activate the Bluetooth on the device you want to connect to Q-BOX.
4. Find Q-BOX in your device settings and pair it. If your phone asks for a pairing code , please enter **0000**.
5. After successful pairing, the Q-BOX blue LED is steady lit.

Q-BOX remains in pairing mode for 10 minutes and then returns to standby if pairing/matching occurs. A paired device automatically connects when the Bluetooth is activated and within range.

### Set the time on your Q-BOX (not possible in Bluetooth, USB, Radio mode)

1. Press the **CLOCK** button and the clocks hour indicator will flash. Enter the hour with </>.
2. Press the **CLOCK** button again and the clocks minute indicator will flash. Enter the minute with </>.
3. Press the **CLOCK** button again to confirm the settings.
4. Long press the **CLOCK** button to switch between 24 hours display and 12 hours clock display.

## Set the alarm on your Q-BOX (not possible in Bluetooth, USB, Radio mode)

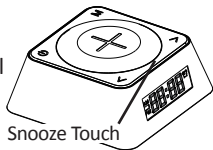
1. Press the **ALARM** button 1 time and the clocks hour indicator will flash slowly.  
Enter the hour for the alarm with </>.
2. Press the **ALARM** button 2 times and the clocks minute indicator will flash slowly.  
Enter the minute for the alarm with </>.
3. Press the **ALARM** button 3 times to confirm the alarm settings.

Long press the **ALARM** button to disable **the rising beep sound** of the alarm. The alarm symbol 🕒 is visible if the alarm is enabled.

## Snooze

When the alarm goes off, touch the SNOOZE area for a 5 minute snooze.  
The snooze symbol 🕒 is visible when snooze is active.

If you press any other button ( ⏻ / M / < / > ) when the alarm goes off, you will turn off the alarm until the the next day when it will ring with a rising beep.



## GENERAL OPERATION – BUTTONS



Long press switches the Bluetooth mode On or Off.

In Bluetooth or USB disk mode, press to play - pause.

In FM radio mode, short press once to start the FM-radio station search. Q-BOX will automatically search and store all found FM-stations. Long press to power on/off.



Press in Bluetooth mode to switch Mode: Bluetooth - USB disk - FM radio.

Long press to clear Bluetooth pairing memory.



Press for next track in Bluetooth/USB disk mode, station switch up in FM radio mode, upwards in setting time or alarm.

Long press for volume up.



Press for previous track in Bluetooth/USB disk mode, station switch down in FM radio mode, downwards in setting time or alarm.

Long press for volume down.

**CLOCK**

Set time

**ALARM**

Set alarm

## GENERAL OPERATION – INDICATING LIGHTS



### **Bluetooth-LED:**

Blue blinking

Bluetooth mode, pairing mode.



Blue steady

Bluetooth mode, successfully paired.



### **Powerbank-LED:**

Powerbank in base station

White steady

USB disk mode, active.



### **Powerbank-LED:**

Powerbank external

Green steady

Wireless charging.

The green light will turn off after a while.

**Please note** that the light will not turn off for some phones.

iPhone will for instance keep the light steady lit even when the phone is fully charged.



### **Powerbank-LED:**

General, green, blinking

Smartphone placed incorrectly or is not wirelessly loadable.

## WIRELESS CHARGING

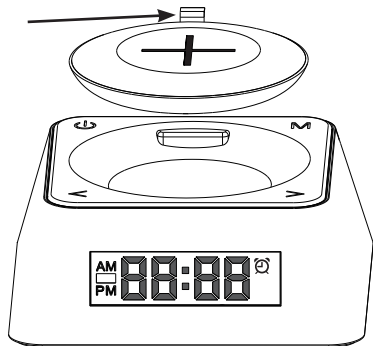
Place your device on the charging area marked with the plus sign.

If you want, you can disconnect the wireless mobile power bank from the base by lifting it by the handle.

Gently disconnect the wireless mobile power bank from the base by lifting it by the handle.

Use the USB Type C two-way charging socket to charge the wireless mobile power bank outside the base or to charge another device via the cable.

(Optional cable needed. Not in content)



## SPECIFICATIONS

<b>Bluetooth version</b>	4.0
<b>Bluetooth frequency band</b>	2402-2480 MHz
<b>Bluetooth max output power</b>	10 mW (dBm)
<b>Bluetooth pairing name:</b>	swisstone Q-BOX
<b>Bluetooth distance:</b>	10 m
<b>Dimensions, base wireless mobile power bank</b>	Length: 150 mm, Width: 150 mm, Height: 56 mm Diameter: 100 mm , Height: 14 mm
<b>Weight, base (including wireless mobile power bank): wireless mobile power bank</b>	590 g 115 g
<b>DC input:</b>	9V / 3A
<b>Wireless mobile powerbank battery:</b>	3.7V 3000mAh Li-ion
<b>Qi Wireless Charging output</b>	10W Qi Wireless Quick Charging (if power bank is in base) 5W Qi Wireless Charging (if power bank is outside base)
<b>USB power output:</b>	2 x 5V / 2A

**Decoding format USB disk:**

MP3 and WAV

**Audio output:**

10W Stereo (2 x 5 W)

**Operating ambient temperature:**

Min: 0°C (32°F)

Max: 40°C (104°F)

## SAFETY INSTRUCTIONS

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### WARNING

The unit and the accessories can contain small parts. Keep all of the equipment out of the reach of small children. The mains adapter is the disconnect device between the product and mains power. The mains socket outlet must be close to the equipment and easily accessible.

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### Areas with explosion risk

Always turn off the unit when you are in an area where there is a risk of explosion. Follow all signs and instructions. There is a risk of explosion in places that include areas where you are normally requested to turn off your car engine. In these areas, sparks can cause explosion or fire which can lead to personal injury or even death.

Turn off the unit at filling stations, and any other place that has fuel pumps and auto repair facilities.

Follow the restrictions that apply to the use of radio equipment near places where fuel is stored and sold, chemical factories and places where blasting is in progress. Areas with risk for explosion are often

– but not always – clearly marked. This also applies to below decks on ships; the transport or storage of chemicals; vehicles that use liquid fuel (such as propane or butane); areas where the air contains chemicals or particles, such as grain, dust or metal powder.

## Li-ion battery

This product contains a Li-ion battery. There is a risk of fire and burns if the battery pack is handled improperly.



### **WARNING**

Danger of explosion if battery is incorrectly replaced. To reduce risk of fire or burns, do not disassemble, crush, puncture, short external contacts, expose to temperature above 60° C (140° F), or dispose of in fire or water. Recycle or dispose of used batteries according to the local regulations or reference guide supplied with your product.

## Protect your hearing



### **WARNING**

Excessive exposure to loud sounds can cause hearing damage. Exposure to loud sounds while driving may distract your attention and cause an accident.

## When you fly

It is prohibited to use the unit in flight. Turn off the unit before you board a plane. Using wireless Bluetooth units inside a plane can pose risks to air safety and interfere with telecommunications. It may also be illegal.

## Clean the unit

- Clean the surface with a soft, dry cloth.
- Do not use any sprays near the unit. Do not use any solvents, chemicals, or cleaning solutions containing alcohol, ammonia or abrasives.
- Do not allow liquids to spill into any openings.

## CARE AND MAINTENANCE

Your unit is a technically advanced product and should be treated with the greatest care. Negligence may void the warranty.

- Do not use or keep the unit in dusty, dirty environments. The unit's moving parts and electronic components can be damaged.
- Do not keep the unit in warm places. High temperatures can reduce the lifespan for electronic equipment, damage batteries and distort or melt certain plastics.
- Do not keep the unit in cold places. When the unit warms up to normal temperature, condensation can form on the inside which can damage the electronic circuits.
- Do not try to open the unit in any other way than that which is indicated here.
- Do not drop the unit. Do not knock or shake it either. If it is treated roughly the circuits and precision mechanics can be broken.
- Do not use strong chemicals to clean the unit.
- Should the battery leak, protect your skin or eyes from contact. In case of contact, wash affected areas with plenty of water and seek medical service immediately.
- If the battery is damaged or on fire, use fire extinguisher to put out fire, never use water to put out fire.
- Do not place a wireless charging cover solely on the wireless charger. Doing so may overheat the wireless charger and cause a fire. It may also result in serious burn or device malfunction.
- Do not place foreign materials, such as metal objects, magnets, and magnetic stripe cards, between the mobile device and the wireless charger. The mobile device may not charge properly or may be damaged due to overheating.

The advice above applies to the unit, battery, mains adapter and other accessories. If the phone is not working as it should, please contact the place of purchase for service. Don't forget the receipt or a copy of the invoice.

## Declaration of Conformity

We hereby declare that the radio equipment type swisstone Q-BOX is in compliance with Directives: 2014/53/EU and 2011/65/EU.

The full text of the EU declaration of conformity is available at the following internet address: [www.swisstone.de](http://www.swisstone.de)

## Warranty

In case you need support during setup or usage of your mobile phone you will find the relevant contact details on the following website: [www.swisstone.de](http://www.swisstone.de).

If you detect a defect resulting from manufacturing and/or material faults within 24 months from purchase, please contact your dealer. The warranty does not apply for improper treatment or failure to comply with information contained in this user guide, for interference on device executed by dealer or user (e. g. installations, software downloads,...) and for total loss. Furthermore it does not apply to ingress of liquids, use of force, non-maintenance, improper operation or other circumstances caused by the user. It also does not apply to failure caused by a thunderstorm or any other voltage fluctuations. The manufacturer reserves the right in this case to charge the customer for replacement or repair. For wear parts such as batteries, keyboard or casing a restricted warranty period of 6 months is valid. Manuals and possibly supplied software are excluded from this warranty. Further or other claims arising from the manufacturer's warranty are excluded. Thus, there is no liability claim for business interruption, loss of profits, loss of data, additionally installed software by user or other information. The receipt with purchase date forms the warranty proof.

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