soundmaster UR630 Clock Radio With Bluetooth USB Charging Function User Manual

soundmaster ®
User Manual
UR630

Contents

ENVIRONMENTAL PROTECTION

Do not dispose of this product with the normal household waste at the end of its life cycle. Return it to a collection point for the recycling of electrical and electronic devices.
This is indicated by the symbol on the product, user manual or packaging
The materials are recyclable according to their labeling. By reusing materials or other forms of recycling old devices and packaging, you are making an important contribution to protecting our environment. If necessary, remove batteries and personal data before disposal free of charge and ask your local authority about the responsible disposal point

	WARNING	
⚡	Risk of electric shock Do not open!	⚠️

Caution: To reduce the risk of electric shock, do not remove the cover (or back). There are no user serviceable parts inside.
Refer servicing to qualified service personnel.

This symbol indicates the presence of dangerous voltage inside the enclosure, sufficient enough to cause electric shock.

This symbol indicates the presence of important operating and maintenance instructions for the device

Used batteries are hazardous waste and NOT to be disposed of with the household waste! As a consumer you are legally obligated to return all batteries for environmentally responsible recycling –no matter whether or not the batteries contain harmful substances*)
Return batteries free of charge to public collection points in your community or shops selling batteries of the respective kind.
Only return fully discharged batteries *) marked Cd = cadmium, Hg = mercury, Pb = lead

- Only use mercury and cadmium-free batteries.

- Used batteries are hazardous waste and NOT to be disposed of with the household waste!!!
- Keep batteries away from children. Children migh swallow batteries.
- Contact a physician immediately if a battery was swallowed.
- Check your batteries regularly to avoid battery leakage.
- Batteries shall not be exposed to excessive heat such as sunshine, fire or the like.
- **CAUTION**: Danger of explosion if battery is incorrectly replaced
- Replace only with the same or equivalent type
- Use the device in dry indoor environments only.
- Protect the device from humidity.
- This apparatus is for moderate climates areas use, not suitable for use in tropical climates countries.
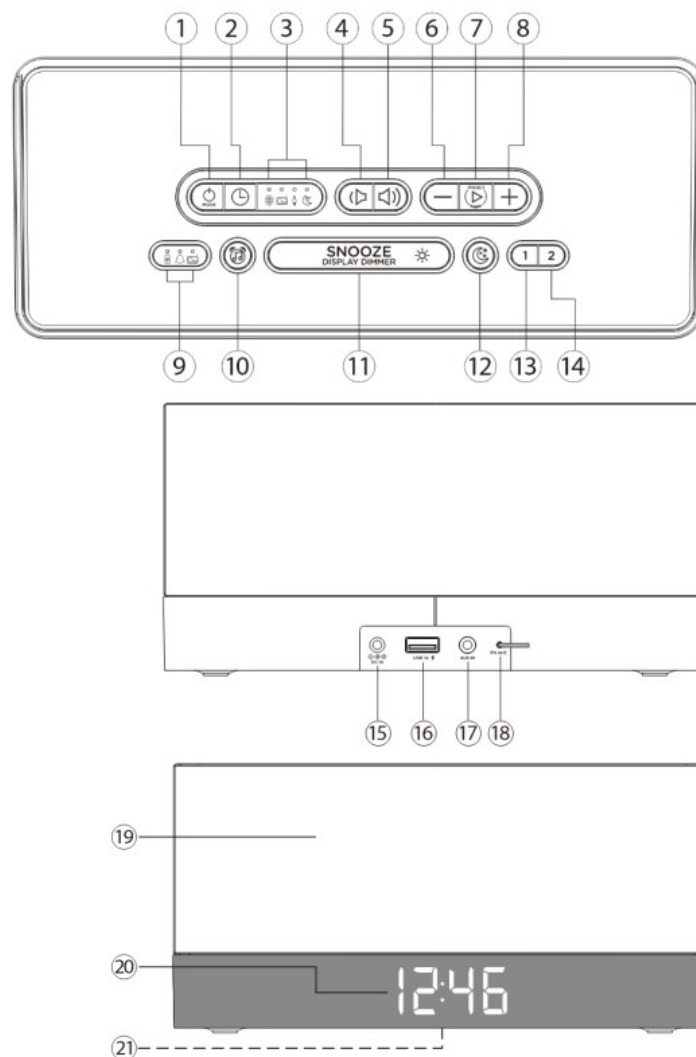 Safety, Environmental and Setup Instructions
- No objects filled with liquids, such as vases, shall be placed on the apparatus.
- The mains plug or an appliance coupler is used as the disconnect device, the disconnect devices shall remain readily operable.
- Connect this device to a properly installed and earthed wall outlet only. Make sure the mains voltage corresponds with the specifications on the rating plate.
- Make sure the mains cable stays dry during operation. Do not pinch or damage the mains cable in any way.
- A damaged mains cable or plug must immediately be replaced by an authorized service center.
- In case of lightning, immediately disconnect the device from the mains supply.
- Children should be supervised by parents when using the device.
- Clean the device with a dry cloth only.
- Do NOT use CLEANING AGENTS or ABRASIVE CLOTHS!
- Do not expose the device to direct sunlight or other heat sources.
- Install the device at a location with sufficient ventilation in order to prevent heat accumulation.
- Do not cover the ventilation openings!
- Install the device at a safe and vibration-free location.
- Install the device as far away as possiblefrom computers and microwave units; otherwise radio reception may be disturbed.
- Do not open or repair the enclosure. It is not safe to do so and will void your warranty.
  Repairs only by authorized service/ customer center.
- No naked flame sources, such as lighted candles, should be placed on the unit.
- When you are necessary to ship the unit store it in its original package. Save the package for this purpose.
- In case of malfunction due to electrostatic discharge or fast transient (burst), remove and reconnect the power supply.
- If the unit is not using for a long period of time, disconnect it from the power supply by unplugging the power plug. This is to avoid the risk of fire.

LOCATION OF CONTROLS

1. ⏻/ MODE On/off & mode
2. ☉ Time set
3. BLUETOOTH (blue) / FM radio (white) / AUX-IN (green) / sleep (amber) LED indicator
4. ◁ Volume –
5. ◁)) Volume +

6. – Tune/set –

7. ⏵ Play / radio preset / OK / pairing

8. + Tune/set +

9. Alarm buzzer / alarm radio LED (amber) Low battery LED (red)

10. 🎵 Alarm

11. ☼ SNOOZE / DISPLAY DIMMER Snooze / display dimmer

12. ☾ Sleep

13. 1 – Preset 1

14. 2 – Preset 2

15. DC IN jack

16. USB charging port

17. AUX-IN jack

18. FM Antenna wire

19. Speakers

20. LED Display

21. Battery compartment (bottom of unit)

INSTALLATION

Use only the supplied AC/DC-adapter (AC In – 100-240V AC, 50/60Hz / DC Out – 5,0V 2.0A).

Do not connect the unit before checking the main voltage and before all other connections have been made.
Insert the plug from the AC/DC-adapter to the DC jack of the main unit. Then connect the AC/DC-adapter to an AC outlet.
When you connect the unit at first time the display will show "00:00" and start flashing.
To keep accurate time, this unit uses two "AAA batteries" (not included) for clock backup.
These batteries keep the clock operating in the event of a power interruption.

BACKUP BATTERY INSTALLATION

Open the battery door by pushing in on the tabs, then removing the door.
Insert two 'AAA' batteries following the correct polarity indicated in the battery compartment.
Replace the battery door back on the compartment.
NOTES: The batteries are used to back-up the clock and alarm times when the AC adaptor is disconnected or there is a power failure. In this case time is not visible and radio is not working Alkaline batteries are recommended for the longest backup time.
When replacing the battery, do not disconnect the AC power adapter otherwise the current time, alarm, and station presets will be erased.
When to replace the battery: The red LED of battery indicator will light up when there are no batteries or when the batteries are low.

SETTING THE CLOCK

Plug in the UR630, but leave it in standby mode.
Press and hold the " ☉ " button until the hour flash in the display.

Press the " -" or "+" button repeatedly to set the hour, confirm with ▷ and set the minutes with " -" or "+" and press

the " ▷ " button to save.
NOTES: If you do not press any button for about 30 seconds while setting the clock, the clock setting will be canceled.

CHANGING THE INPUT SOURCE

Press " ⏻/ MODE" to power "ON", repeatedly press the " ⏻/ MODE" button to change the input source to cycle between FM Radio, Bluetooth or AUX IN.

PLAYING THE RADIO

With the clock radio plugged in and powered 'ON', press the " ⏻/ MODE" button, then select FM and the frequency indicator will appear on the display.
Repeatedly press the "-" or " +" button to manually adjust the tuning on the display until the desired station appears.
For auto tuning, press and hold the "-" or "+" button until the display starts to scan then release the button and the tuner will search and stop on the next strong station. Repeat this process until the desired station appears on the display.
NOTE: Fully extend the FM wire antenna to increase reception sensitivity. Keep digital music players or mobile phones away from the FM antenna as this may cause interference. Do not place the FM antenna near the AC power adaptor as this may lead to reception interference.

SETTING RADIO PRESETS

To store a radio station to memory, first follow the steps above to tune in the desired station.

Press and hold the " ▷ " button to create a preset for the current station.
"P" will appear and "##" (the preset number) will blink on the display.
Press the " -" or "+" button to select a preset number (01- 10).

Press the " ▷ " button again to confirm the setting and the station will be saved into memory.
Repeat these steps for up to 10 presets, as desired.

To recall a preset station, repeatedly press the " ▷ " button until the desired preset number appears in the display and the station tunes in.
Tune in the desired station, press and hold the "1" or "2" button for storing.
To recall a preset 1 or 2 station, press "1" or "2" shortly.

SETTING THE ALARM

In standby mode, press and hold the " ▷ " button and the hour will begin flashing.
Press the " -" or " +" button to set the hours of the desired alarm time.

Press " ▷ " button to confirmand adjust the minutes with " -" or " +" and confirm with " ▷ ".
The amber LED of alarm source indicator (default as alarm radio) will blink.
Press " -" or " +" button to set the desired alarm source (Buzzer or Radio). Amber LED of the selected alarm source indicator will light up

Press " ▷ " button to confirm the alarm source set, the volume level will blink on the display (there is no volume setting if alarm source is set to Buzzer).
Press " -" or " +" button to set the maximum alarm volume.

Press " ▷ " button to confirm the alarm set.

To silence the alarm, press " ⏰ " or " / ⏻ MODE" button.

NOTES: To deactivate the alarm, press " ⏰ " button, the amber LED of alarm source indicator will turn off.
Before setting the alarm, make sure that the clock time is set correctly (see setting the clock).

SNOOZE

When alarm sounds, pressing the "☼ /SNOOZE / DISPLAY DIMMER" button will temporarily silence the alarm. The alarm will sound again after approximately 10 minutes.

To extend the snooze duration, repeatedly press the " ☼/SNOOZE / DISPLAY DIMMER" button to cycle through and select one of the snooze presets.

NOTE: Once the snooze function has been activated, press the " ☼ /SNOOZE / DISPLAY DIMMER" button anytime and the display will show the remaining time. Repeatedly press the " ☼/SNOOZE / DISPLAY DIMMER" button to adjust or modify the current snooze time setting.

SLEEP TIMER

The UR630 features a sleep timer to allow you to fall asleep while listening to the unit.
After the preset time duration ends, the unit will automatically shut off.

When the unit powered ON, press the " ☾ " button. The amber LED of "SLEEP" indicator will light up and "15" will appear on the display briefly indicating the unit will turn off after 15 minutes.

To increase the sleep time duration, up to a maximum of 120 minutes, repeatedly press the " ☾ " button to select one of the following sleep time presets.

With the sleep timer active, press the " ☾ " button once to view the remaining sleep time.

To cancel the sleep timer function, repeatedly press the " ☾ " button until "OFF" appears in the display.

SETTING THE BRIGHTNESS

There are four of display brightness available. Press the " ☼/SNOOZE / DISPLAY DIMMER" button to cycle through and select the desired setting
NOTE: Make sure that the unit is not in alarm sound status.

STREAMING AUDIO WITH BLUETOOTH® WIRELESS

You can stream audio wirelessly to Clock Radio from up to 8-10 meters away using your smartphone tablet, laptop or other A2DP Bluetooth® enabled device.

Turn on the unit by pressing the " ⏻ / MODE" button.

Then press the " ⏻ / MODE" button repeatedly to select "bt". The Bluetooth® LED indicator will flash.
Turn on your Bluetooth® enabled device and search for and select "UR630".
If asked for a password, enter "0000".
The Bluetooth® LED indicator will change from flashing to solid, indicating that your Bluetooth® device is now connected to UR630.

Press and hold the " ▷ " button for 3 seconds to disconnect the Bluetooth® connection.
NOTES: If the last paired Bluetooth® audio device is powered on and within range of the speaker, the device will automatically reconnect to UR630. For the best audio performance, turn the volume all the way up on your Bluetooth® device.
If the unit fails to pair with your Bluetooth® device, go to your Bluetooth® setting menu, then select 'UR630 "Info". For Android device, select "Unpair", if using an Apple OS device, select "Forget this Device". When UR630 appears in your list of Bluetooth® devices, select it to complete pairing.

USB CHARGING PORT

The UR630 features one USB port located on the rear of the unit (see "location of controls"). The USB port supports power charging of most USB devices smartphones, tablets, E-readers, digital cameras and more. Use a USB cable (sold separately) to connect a rechargeable device to UR630.

AUX IN CONNECTION

Insert one end of the 3.5mm audio cable (not included) into the "LINE OUT" jack on your external device (mobile phone, MP3 player, digital media player, etc.) and the other end into the "AUX-IN" jack on rear of this unit.

To listen to the external audio source, turn this unit on by pressing the " ⏻ / MODE" button, then power on the external audio source. Next press the " ⏻ / MODE" button to select. AUX-IN mode.
The green LED of AUX-IN indicator will light up.
Press play on the external audio source and the sound will playback through the speakers of the UR630.
NOTE: It is suggested that you unplug the audio cable when you are not listening to the external audio unit.

TECHNICAL SPECIFICATIONS

Manufacturer – AC adaptor	Wörlein GmbH, Gewerbestrasse 12, D-90556 Cadolzburg **www.soundmaster.de** HRB-№ 771 bei Amtsgericht Fürth/Bay.
AC adaptor – Model identifier	GJ15WD-0500200VW
Power input	AC 100 – 240V ~ 50/60 Hz 0.5A Max.
Power output	5.0V ⎓ 2.0A 10.0W ⊖–⬤–⊕
Average active efficiency	≥ 81,4 %
Low load efficiency 10%	≥ 81,6 %
No load power consumption	≤ 0.1W
Backup Battery	2 x 1.5 V "AAA" Battery
USB output voltage	DC 5V ⎓ 1A
FM range	87.5 MHz – 108.0 MHz
Bluetooth® – Version	Ver. 5.3 E.R,I.P < 10 dBm
Audio power output	2 x 3 W RMS

HERSTELLER / **IMPORTEUR**
Wörlein GmbH Gewerbestraße 12 D 90556 Cadolzburg, Germany
Hereby, Wörlein GmbH declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.
A copy of the declaration of conformity can be obtained from the above address.

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Documents / Resources

	soundmaster UR630 Clock Radio With Bluetooth USB Charging Function [pdf] User Manual UR630 Clock Radio With Bluetooth USB Charging Function, UR630, Clock Radio With Bluetooth USB Charging Function, Radio With Bluetooth USB Charging Function, Bluetooth USB Charging Function, USB Charging Function, Charging Function, Function, Clock Radio, Radio

References

- **User Manual**