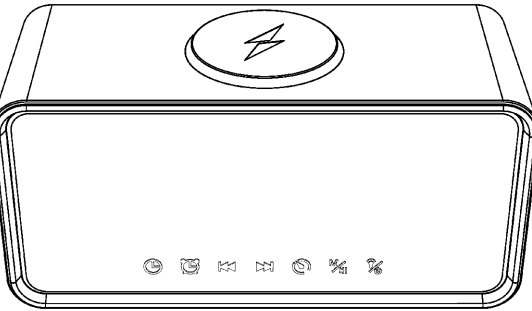


Alarm Clock Wireless Speaker S331 User Manual  AUVODA	Technical Specifications - Model Name: S331 - Wireless Charging Output: 15 W - Bluetooth Version: 5.4 - Rated Audio Output: 16 W (2 × 8 W) - Bluetooth Operating Frequency: 2.4 GHz – 2.48 GHz - Bluetooth Transmission Range: Up to 10 m - Frequency Response: 50 Hz – 20 kHz - Overall Signal-to-Noise Ratio (SNR): ≥ 75 dB - Built-in Lithium-ion Battery Voltage: 3.7 V - Charging Input: DC 5 V / 500 mA - Battery Capacity: 1200 mAh - Product Dimensions: 210 × 88 × 100 mm - Net Weight: 700 g Package Contents 1 × Alarm Clock / Wireless Speaker 1 × Power Adapter 1 × USB Charging Cable 1 × User Manual	Button Functions  Button 1: Clock Setting  Button 2: Alarm Setting / Snooze Cancel  Button 3: Volume - & Previous Track  Button 4: Volume + & Next Track  Button 5: Timer; TWS Pairing; Time Brightness Adjustment  Button 6: Pause & Play; Switch between Bluetooth & White Noise  Button 7: Power On/Off / Light Control Operating Instructions 1, Power On / Power Off Long-press Button 7 to turn the device on or off. Notes: The wireless charging function activates automatically when the device is powered on — simply place a Qi-compatible device on it.	- To activate the wireless charging function, the power adapter must be connected to a power source. 2, Pause / Play - Short-press Button 6 to pause or play. 3, Volume + / Volume - & Next Track / Previous Track - Long-press Button 3 to decrease the volume; short-press to skip to the previous track. - Long-press Button 4 to increase the volume; short-press to skip to the next track. 4, Clock Setting - Long-press Button 1 to switch between 12-hour and 24-hour time formats. - Short-press Button 1 to enter settings mode and cycle through adjustable items. Setting Steps: - Short-press Button 1 → hours flash → press Button 3/4 to adjust hours. - Short-press Button 2 → minutes flash → press Button 3/4 to adjust minutes. - Third short-press of Button 1 → month flashes → press Button 3/4 to adjust month. - Fifth short-press of Button 1 → date flashes → press Button 3/4 to adjust date. - Sixth short-press of Button 1 → confirm settings and exit adjustment mode. Notes: - If “AM” or “PM” appears on the screen, the 12-hour format is active; if not, the 24-hour format is active. 5, Alarm Setting - Short-press Button 2 to enter settings mode and cycle through adjustable items. - Long-press Button 2 to turn the alarm on or off. The alarm icon appears on the display when active and disappears when inactive.	Setting Steps: - Short-press Button 2 → hours flash → press Button 3/4 to adjust hours. - Short-press Button 2 again → minutes flash → press Button 3/4 to adjust minutes. - Third short-press of Button 2 → alarm sound number lights up → press Button 3/4 to adjust alarm sound number. - Fourth short-press of Button 2 → volume level becomes adjustable → press Button 3/4 to adjust volume. - Fifth short-press of Button 2 → confirm settings and exit adjustment mode. Notes: - When the alarm is on, it will sound at the set time with your chosen sound and volume. - When the alarm sounds, short-press any button to activate snooze. The alarm will ring again after 9 minutes, and this can be repeated indefinitely. To cancel snooze and stop the alarm from ringing again, double-press Button 2.	6, Bluetooth Connection - After powering on, “BT” appears and flashes on the display, indicating that Bluetooth is not connected. - On your Bluetooth device, enable Bluetooth and search for “S331”. - When “S331” appears, tap it to connect. - Once connected successfully, “BT” will remain steadily lit on the display (no flashing). - After the first successful pairing, the device will automatically reconnect the next time it is powered on. Manual pairing is only required for the initial connection. To refresh Bluetooth (if connection fails): - Long-press Button 6 to switch to white noise mode – “NS” appears on the display. - Long-press Button 6 again to switch back to Bluetooth mode – after 2 seconds, “BT” appears, indicating Bluetooth has been refreshed. - If the connection still fails, ensure your device is in discoverable mode and positioned close to the unit, then try again.	7, White Noise Settings - Long-press Button 6 to switch to white noise mode; “NS” appears on the display. Long-press again to exit white noise mode. - In white noise mode, short-press Button 3/4 to cycle through 7 different white noise sound effects. - In white noise mode, long-press Button 3/4 to adjust the volume. Notes: 7 white noise sound effects are available. - Sound effect and volume settings are saved automatically and will be retained the next time you enter white noise mode. 8, LED Light Settings - Short-press Button 7 to cycle through the 12 lighting modes. The modes cycle in order, and pressing again after the last mode turns the light off, the next press starts the cycle again from the beginning.	Notes: 12 lighting effects in total: 1 warm light effect, 6 dynamic effects, and 5 fixed color effects. - The light brightness is not adjustable. - The device remembers the last selected lighting mode and on/off state when powered off. If the light was turned off before power-off, it will remain off upon next power-on; if it was on, it will restore to the previous mode. 9, TWS Pairing - Ensure both devices are powered on and in Bluetooth mode. On one of the devices, long-press Button 5 – you will hear a “beep” to indicate pairing is in progress. - Once paired successfully, both devices will play audio simultaneously, and the time and lighting functions will also synchronize. - To disconnect TWS pairing, long-press Button 5 again – you will hear a disconnection prompt sound. 10, Timer Settings	- Short-press Button 5 to cycle through 15, 30, and 60 minutes — the corresponding time will appear on the display. Notes: - When the set time is reached, the device enters power-saving mode and automatically powers off. - After automatic power-off, wireless charging functionality remains unaffected, and the alarm will still go off normally. - When the alarm sounds, the time display will light up along with the alarm. However, the device will not automatically power on — manual operation is required to turn it on. 11, Display Brightness Settings Double-press Button 5 to cycle through three brightness levels. 12, TF Card / U Disk Playback - Insert a TF card or U disk into the corresponding slot — a voice prompt will confirm the insertion.	- The device will automatically read and play the audio files stored on the card or U disk. - Use the same audio control buttons (Button 3/4 and Button 6) to control playback: play/pause, adjust volume, and skip tracks. Notes: The TF card and USB interface only support MP3 format files. Warranty and After-Sales Service 1, Valid for one year from the date of purchase, the warranty does not cover the following malfunctions caused by user behavior: - Malfunctions resulting from unauthorized disassembly and modification of the device. - Malfunctions caused by accidental drops during use or transportation. - Malfunctions due to failure to operate the device in accordance with the correct instructions in the user manual. 2, If there are any missing parts in the product upon receipt or you have any questions regarding the operation of this product, please contact the seller in a timely manner. We will provide you with our most dedicated service.	Safety Instructions 1, Power Adapter: It is recommended to use the power adapter included in the package. If using a third-party adapter, ensure it provides at least 9V/2A output; otherwise, wireless charging may not function properly. 2, Wireless Charging: Do not place metal objects (e.g., coins, keys) or magnetic cards on the charging area during wireless charging, as this may cause overheating or damage. 3, Operating Environment: Place the device on a dry, well-ventilated flat surface, away from water, heat sources, and flammable materials. Avoid using in humid or dusty environments to prevent internal short circuits. 4, Fault Handling: If the device, adapter, or cable shows signs of damage, abnormal heating, smoke, or odor, immediately stop use, disconnect power, and contact customer support. Do not attempt to repair it yourself.
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FCC 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.
Note: 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 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.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Radiation Exposure Statement
This device complies with RF radiation exposure limits set forth for an uncontrolled environment. For BT mode The device can be used in portable exposure condition without restriction. For wireless charge mode, this device must operate with a minimum distance of 20 cm between the radiator and user body.