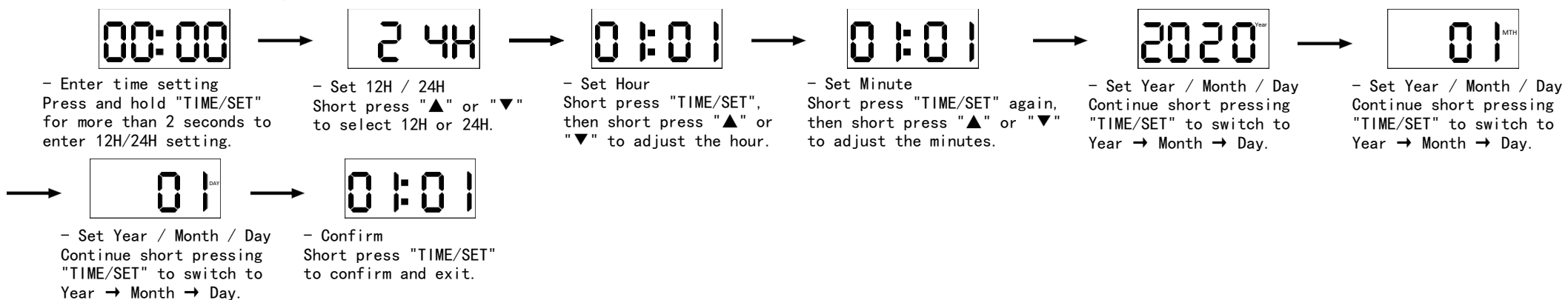


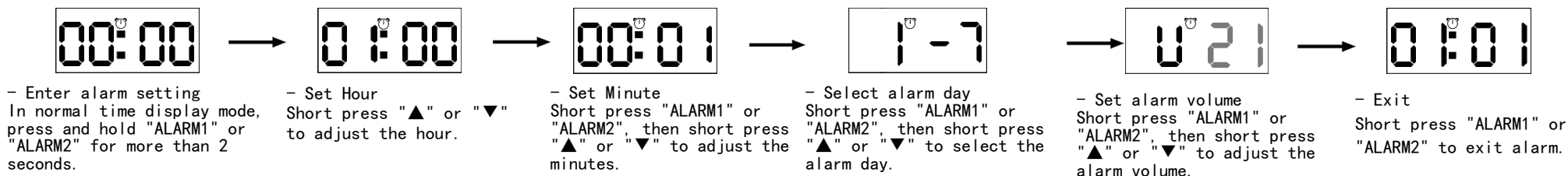
AN0452U User Manual

Please read the instructions before using.

1. Time Setting



2. Alarm Setting



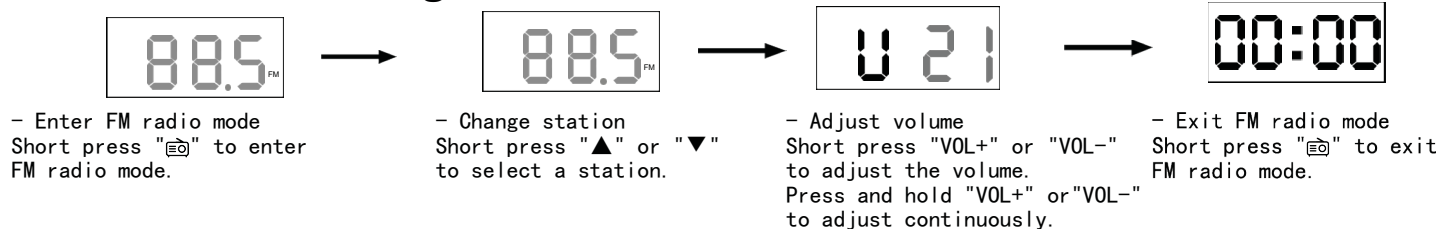
Note

- The buzzer alarm lasts for 5 minutes.
- When the alarm rings, press "SN00ZE" to activate a 9-minute snooze.
- During snooze, the alarm icon and snooze icon will flash.
- Press any button except "SN00ZE" to cancel snooze.
- When the alarm rings, press any button except "SN00ZE" to stop the alarm for the day.
The alarm will ring again at the same time the next day.

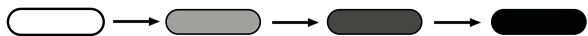
3. Bluetooth Settings



4. FM Radio Settings

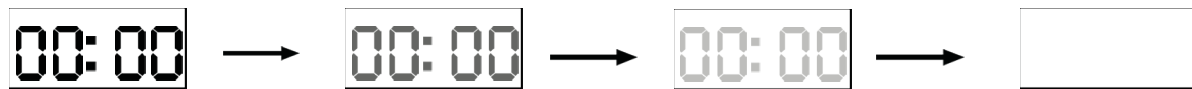


5. Night light setting



Short press the "Light" button to select 4 levels of night light brightness: HIGH / MEDIUM / LOW / OFF

6. Display Brightness Setting

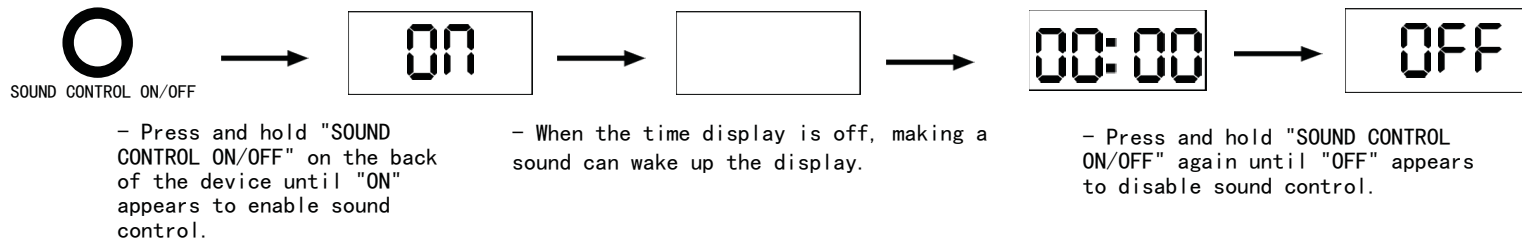


Short press the "DIMMER" button to select 4 levels of display brightness: HIGH / MEDIUM / LOW / OFF

7. Wireless Charging

Place your phone in the center of the wireless charging area. The phone screen will light up to indicate that charging has started.
(Wireless charging works only with Qi-compatible devices.)

8. Sound Control Wake-Up



9. DP1 & DP2 Display Modes

- Press and hold "SN00ZE" for 2 seconds to switch between DP1 and DP2.
- DP1: Time / Month / Date are displayed normally.
- DP2: Time / Month / Date scroll on the display.

Key Features:

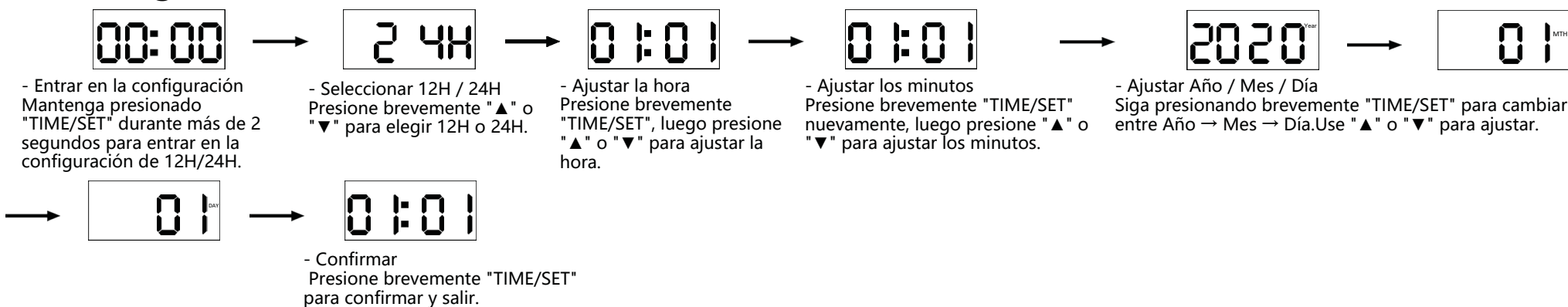
1. Type-C input requires a 9V/2A adapter.
2. USB charging port can charge other devices.
3. The clock supports 2 × AAA batteries (not included) for time memory backup.
4. You can extend the FM antenna wire for better reception.

Note: AAA batteries are for time memory backup only. The clock must be powered by the 9V/2A adapter for normal operation.

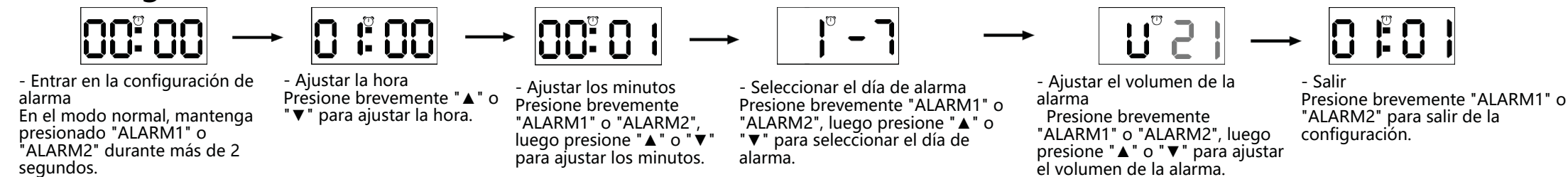
Manual de Usuario AN0452U

Por favor, lea atentamente este manual de usuario antes de usarlo.

1. Configuración de la hora



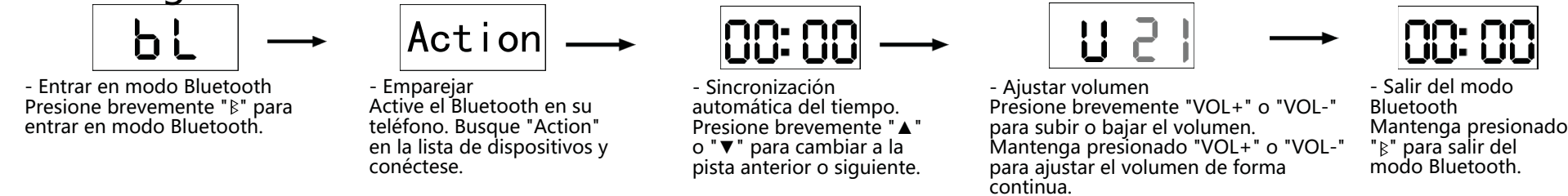
2. Configuración de la alarma



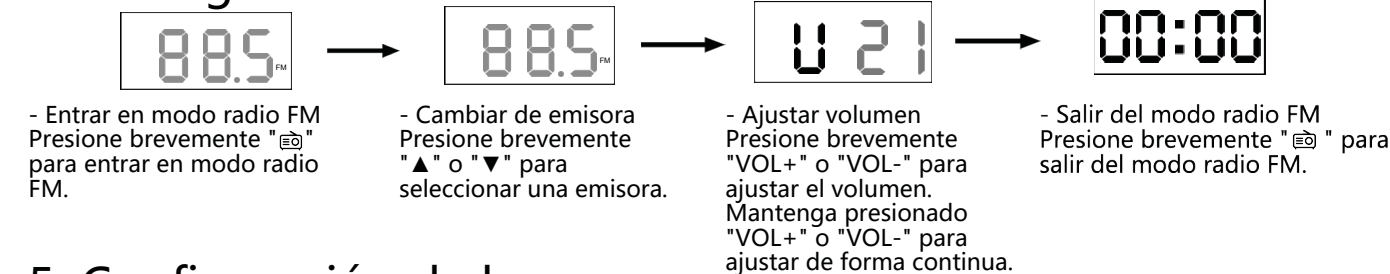
Nota

- La alarma suena durante 5 minutos.
- Cuando suene la alarma, presione "SNOOZE" para activar la repetición de 9 minutos.
- Durante la repetición, los iconos de alarma y snooze parpadearán.
- Presione cualquier botón excepto "SNOOZE" para cancelar la repetición.
- Cuando suene la alarma, presione cualquier botón excepto "SNOOZE" para detener la alarma por ese día. La alarma sonará de nuevo a la misma hora al día siguiente.

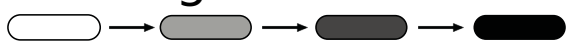
3. Configuración de Bluetooth



4. Configuración de radio FM

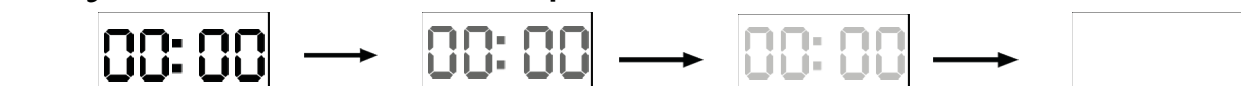


5. Configuración de luz



Presione brevemente el botón "Light" para seleccionar 4 niveles de brillo de la luz nocturna: ALTO / MEDIO / BAJO / APAGADO

6. Ajuste del brillo de la pantalla

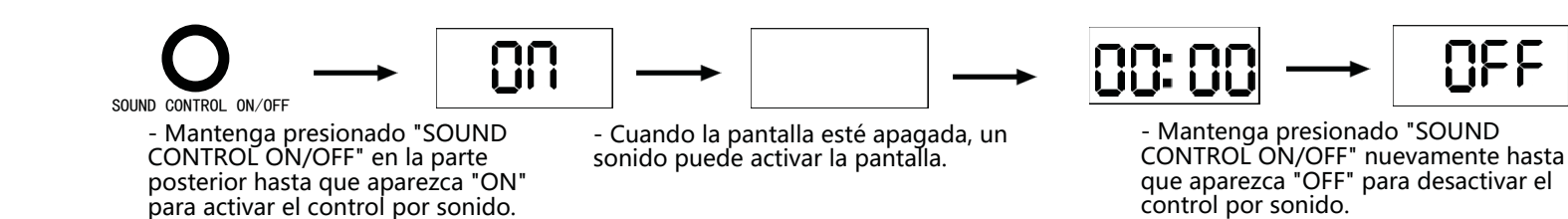


Presione brevemente el botón "DIMMER" para seleccionar 4 niveles de brillo de la pantalla: ALTO / MEDIO / BAJO / APAGADO

7. Carga inalámbrica

Coloque el teléfono en el centro del área de carga inalámbrica. La pantalla del teléfono se iluminará para indicar que la carga ha comenzado. (La carga inalámbrica solo funciona con dispositivos compatibles con Qi.)

8. Activación por control de sonido



9. Modos de pantalla DP1 y DP2

Mantenga presionado "SNOOZE" durante 2 segundos para cambiar entre DP1 y DP2.

- DP1: La hora, el mes y la fecha se muestran normalmente.
- DP2: La hora, el mes y la fecha se muestran de forma desplazable.

Características principales

1. La entrada Type-C requiere un adaptador de 9V/2A.
2. El puerto de carga USB puede cargar otros dispositivos.
3. El reloj admite 2 × pilas AAA (no incluidas) para respaldo de memoria de hora.
4. Puede extender el cable de antena FM para mejorar la recepción.

Nota: Las pilas AAA solo sirven como respaldo de memoria de hora. Para el funcionamiento normal, use el adaptador de 9V/2A.

FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user ' s authority to operate the equipment.

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 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 equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.