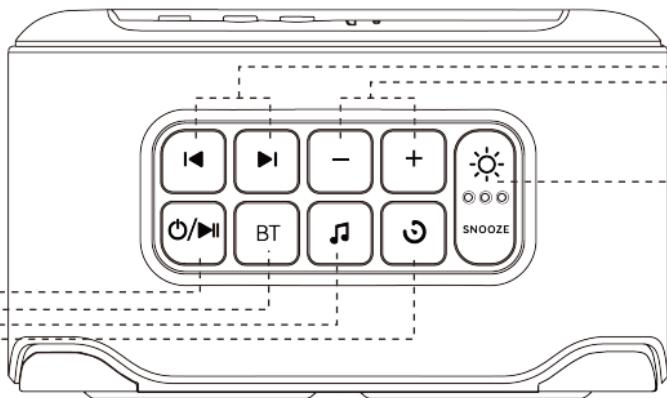


OPERATION DIRAGRAM



1. Press to turn on
2. Press and hold 3 seconds to turn off
3. Press and hold 8 seconds to restore to your last settings



Press to turn Bluetooth on/off



Press to turn on/off Sleep aid



1. Press to turn on and cycle through timer settings
2. Press and hold 2 seconds to turn off timer



Press to play previous/next sound in Sleep aid/Bluetooth/TF card mode



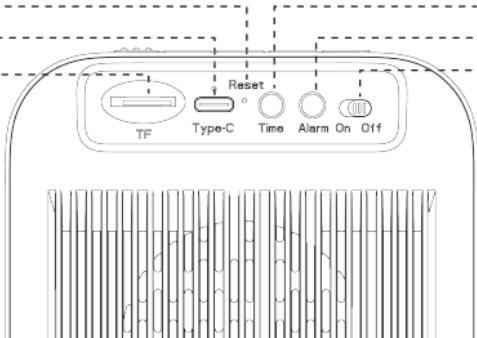
1. Press to decrease/increase volume in Sleep aid/Bluetooth/TF card mode
2. Press to change Hour/Minutes in Time/Alarm setup



1. Press to wake from Standby Mode(clock display turns on)

2. Press to turn on/off the RGB light
3. Press to snooze the alarm when alarm goes off
4. Press and hold (when RGB is on) to change light colors from 8 options

OPERATION DIRAGRAM



- TF:

TF/Micro SD card slot

-- Type-C:

Power input

Reset:

Press with a needle-shaped object to restore the item to its factory settings

Time:

Press and hold 2 seconds to start time set

Press to adjust light brightness(4 settings)

Alarm:

Press to turn on/off alarm

Press and hold 2 seconds to start alarm set

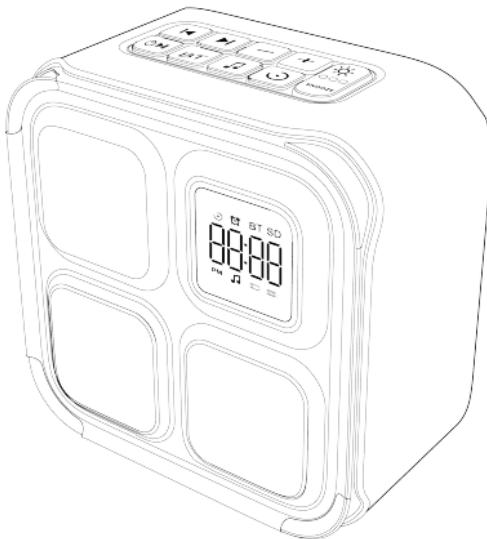
On/Off:

Toggle to power on/off

Sound Machine Wireless Speaker Night Light Alarm Clock

EN

User Manual (Model: DY61)



Note:

1. Please charge the device for the first time. If it needs to be used for a long time, please insert the DC/5V power adapter.
2. If there is no operation in the clock or white noise mode for 5 minutes, the clock display will be automatically turned off. Click /SNOOZE button or button to wake up the clock.

Product Appearance



Operation Instruction

1.“/▶” key: Press and hold for 2 seconds to turn on or turn off the device. Press and hold for 8 seconds to reset and restore all settings of the device.

2.“BT”key: Press“BT”key to enter the Bluetooth Mode.If inserted TF card, press “BT” key to can select the Bluetooth Mode or TF card Mode.

3.“” key : Press “

4.“

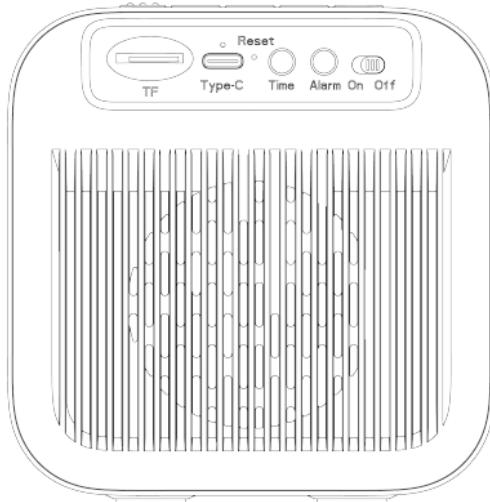
5.“

6.“

7.“

8.“

9.“



10. **“Alarm” key:** Press “**Alarm**” key to show alarm time and adjust the alarm on or off. Press and hold for 2 seconds to enter the Alarm Setting Mode.
11. **“Time” key:** Press and hold for 2 seconds to the Time Setting Mode .
12. **“On Off” Switch:** Toggle the switch to power the device on or off.
13. **“Reset” key:** Insert a tine needle into the small hole and press “**Reset**” key to reset and restore all settings of the device.

Device power supply and Charging instruction

- 1.(USB 5V) power supply.
- 2.Built in Lithium Rechargeable Battery(Not removable).
- 3.Charge the lithium battery in the device with a USB cable, red LED indicator will light up, After about 5 hours, the green LED indicator lights up when full capacity is reached.
- 4.If the device has not been used for more than a month, please charge it once a month to keep the lithium battery active.
- 5.If the device is not used for two or three months, to avoid over-discharging the battery or battery leakage problem, please check the lithium battery before use.
- 6.Battery Status Indicator Show 20% 30%~100%.



LIGHT FUNCTION

- 1.Press “/SNOOZE” key to turn on the device. When the device is in Standby Mode, press “/SNOOZE” key to turn on or turn off the RGB light. When the alarm goes off, press “/SNOOZE” key to enter the snooze function.
- 2.Press and hold “/SNOOZE” key to select the 8 kinds of RGB light (White , Multi-colored,Red,Green,Blue,Yellow,Pink,Cyan).
- 3.Press “Time” key to adjust the four level brightness of RGB light.

BLUETOOTH MODE

- 1.Press “BT” key to enter Bluetooth Mode.
- 2.Press “” key to increase the volume. Press “” key to play the next song.
- 3.Press “” key to decrease the volume. Press “” key to play the previous song.

*User also can use Mobile phone to control the device.

How to connect speaker by Bluetooth

First, press “BT” key on the device to enter the Bluetooth mode, then turn on the Bluetooth device in the mobile phone/MID/computer, and select the device name as “DY61” to connect. Once connected, the user will hear an indicated sound.



LIGHT FUNCTION



1. Press and hold “**Time**” key for 2 seconds to enter the Time Setting Mode.
2. Press “**Time**” key to select the flashing digits in sequence (time format/ hour / minute), and press “**+**” or “**—**” to adjust 12H/24H or the digits (hour /minute).
3. Finally press the “**Time**” key again to confirm the setting.

ALARM MODE



1. Press “**Alarm**” key to turn on the alarm alert icon or turn off the alarm alert icon .
2. Press and hold “**Alarm**” key to enter the alarm setting mode.
3. Press “**Alarm**” key to select the flashing digits in sequence (hour/minute) and press “**+**” or “**-**” key to adjust the digits of (hour/minute) .
4. Press “**Alarm**” key to select the sound of alarm setting. Press “**+**” or “**-**” key to adjust the sound of alarm(7 kinds Sound).
5. Press “**Alarm**” key to select the volume of alarm setting. Press “**+**” or “**-**” key to adjust the volume of alarm(Volume 1~30).
6. Press “**Alarm**” key to confirm the setting.

When the alarm alert, Press “**:/SNOOZE**” key to turn on snooze function. After 9 min, the alarm will alert again. When the alarm alerts or the snooze function is on, press any key except “**:/SNOOZE**” to turn off the alarm for the day.

When the alarm goes off for 9 min without any operation, the alarm function will be stopped automatically.

MP3 PLAYER MODE

When inserted TF card, press “BT” key to enter TF card mode.

1. Press “+” key to increase the volume. Press “▶” key to play the next sound.

Press “—” key to decrease the volume. Press “◀” key to play the previous sound.



SLEEP HELPER MODE

30 kinds White noise, natural and lullaby sound



1. Press “♪” key to enter or quit Sleep Helper Mode.

2. Press “+” key to increase the volume. Press “▶” key to play the next sound.

3. Press “—” key to decrease the volume. Press “◀” key to play the previous sound.

SLEEP TIMER MODE



1. In time display mode, press “” to turn timer on and select timer duration from 15/30/60/90 minutes or OFF settings. The screen returns time display after 2 seconds without any operation.

2. Press and hold “” to turn timer off.

*After 15 min, 30 min, 60 min or 90 min, the device will be turned off the RGB light or sound function.

WARNING:

- Not suitable for children under 3 years.
- Choking hazard - Contain small parts.
- No scratching, poking, throwing, or disassembling.
- Avoid water, fire, and flammables.
- Parental supervision required.



Made in China
Model: DY61

FAQ

No power	Check if the lithium rechargeable battery has power Check if the DC5V plug is inserted correctly
No sound or Sound distortion	Check if the volume level is in the zero state. Check if the music files are damaged. Corrupted music files produce distorted sound and cannot be played. Please keep good music files. Check whether the power of the rechargeable lithium battery is insufficient.
Device hang up	Use <1mm stick to press and hold reset key inside hole between time set key and Type-C. Switch OFF the power then Switch ON the power again or After Charging, Switch ON the power once again.

Display	LED	
Built in lithium Rechargeable Battery	Play time : Up to 4-5 hours*Depending on volume level	
MP3	Output power	10W
	MP3 Bit Rate	8K bps-320K bps
	Signal noise Ratio(SNR)	85dB
	Signal Distortion	<0.55%
Music Format	MP3	
Operation Temperature	0 to 40 Celsius Degree	

FCC Caution :

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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction