



FAQs > Evoke Series - Modern Music Systems > Evoke Home > How can I set an alarm with the Evoke Home?

How can I set an alarm with the Evoke Home?

Customer Support - 2024-11-19 - Evoke Home

You would like to set an alarm on your Evoke Home?

Setting up an alarm on your Evoke Home radio is very straightforward. Let's go through the steps together, using an example.

1. To set an alarm, first press the "**Home/select**" button and select "**Main menu**" by using the up/down arrow keys.
2. Press the "**Home/select**" button to open the Main menu, select "**Alarms**" and confirm by pressing the "**Home/select**" button.
3. Select "**Alarm 1**" and press the "**Home/select**" button to enter.
4. To activate the alarm, enter "**Enable**" to choose from Off, Daily, Once, Weekends, Weekdays.
5. Confirm your selection by pressing the "**Home/select**" button.
6. Enter "**Time**" to select the hours with the up/down arrow keys. Press the "**Home/select**" button to move to the minutes.
7. Press the "**Home/select**" button to confirm. If you have chosen the option "Once", you will be asked to also set the date.
8. "**Mode**" will let you select the source for the alarm. You can choose from **Buzzer**, **Internet Radio**, **DAB radio**, or **FM radio**. Select your preferred source and press the "**Home/select**" button to confirm.
9. "**Preset**" lets you select your favourite Internet Radio, DAB or FM station you wish to wake up with. You can also select the station last listened. It is also possible to select CD as the source to wake up with.
10. Now set the "**Volume**" at which you wish the alarm to sound. Again, confirm your setting.
11. The option "**Save**" will let you store your settings.

Active alarms will be displayed by corresponding icons.

When the alarm goes off:

You can **snooze** the alarm by short pressing the Volume dial.

Pressing the dial repeatedly will change the Snooze period (5, 10, 15, and 30min.)

Long pressing the Volume dial will turn the alarm off completely and the unit will enter Standby mode.